

**Studies Submitted Information For
Company 11603, ADAMA AGAN LTD.**

MRID	Citation	Receipt Date
17775	Agan Chemical Manufacturers, Limited (19??) Basic Manufacturing Process: Diurex (Diuron) Technical (Active Ingredient). (Unpublished study received Jun 14, 1976 under 11603-2; CDL:225403-A)	14-Jun-1976
17776	Agan Chemical Manufacturers, Limited (1968) Purity of Starting and Intermediate Materials Used in Manufacturing Diurex Technical (Active Ingredient). (Unpublished study received Jun 14, 1976 under 11603-2; CDL:225403-B)	14-Jun-1976
17777	Agan Chemical Manufacturers, Limited (19??) Source of Chemicals: Diurex Technical (Active Ingredient). (Unpublished study received Jun 14, 1976 under 11603-2; CDL:225403-C)	14-Jun-1976
17778	Agan Chemical Manufacturers, Limited (1976?) Quality Control Procedure Description: Diurex (Technical) (Active Ingredient). (Unpublished study received Jun 14, 1976 under 11603-2; CDL: 225403-E)	14-Jun-1976
17779	Agan Chemical Manufacturers, Limited (1974?) ?The Name, Chemical Identity and Characteristics of Diurex . (Unpublished study received Jun 14, 1976 under 11603-2; CDL:225403-F)	14-Jun-1976
17780	Agan Chemical Manufacturers, Limited (19??) Stability: Diurex Technical (Active Ingredient). (Unpublished study received Jun 14, 1976 under 11603-2; CDL:225403-G)	14-Jun-1976
17781	Agan Chemical Manufacturers, Limited (19??) Complete Composition Including Impurities: Diurex Technical. (Unpublished study received Jun 14, 1976 under 11603-2; CDL:225403-H)	14-Jun-1976
17782	Agan Chemical Manufacturers, Limited (1976?) Analytical Methods for Principal Component and Impurities in Technical Chemical Diurex (Active Ingredient). (Unpublished study received Jun 14, 1976 under 11603-2; CDL:225403-I)	14-Jun-1976
17783	Agan Chemical Manufacturers, Limited (19??) Complete Chemical Composition: Confidential Statement of Formula Diurex 80 WP (Formulated Product). (Unpublished study received Jun 14, 1976 under 11603-2; CDL:225403-J)	14-Jun-1976
17784	Agan Chemical Manufacturers, Limited (19??) Wetting and Dispersing Agents for the Formulation of Wettable Powders for Crop Protection. (Unpublished study received Jun 14, 1976 under 11603-2; CDL:225403-L)	14-Jun-1976
17785	English Clays Lovering Pochin & Company, Limited (19??) Special Clays. (Unpublished study received Jun 14, 1976 under 11603-2; submitted by Agan Chemical Manufacturers, Ltd., New York, N.Y.; CDL:225403-M)	14-Jun-1976

17786	Agan Chemical Manufacturers, Limited (19??) Basic Manufacturing Process: Diurex 80 WP (Formulated Product). (Unpublished study received Jun 14, 1976 under 11603-2; CDL:225403-N)	14-Jun-1976
17787	Agan Chemical Manufacturers, Limited (1976?) Analytical Methods for Active Ingredient in Formulation Diurex 80 WP (Formulated Product). (Unpublished study received Jun 14, 1976 under 11603-2; CDL:225403-O)	14-Jun-1976
17788	Agan Chemical Manufacturers, Limited (19??) ?Characteristics of Diurex 80 WP . (Unpublished study received Jun 14, 1976 under 11603-2; CDL:225403-P)	14-Jun-1976
17789	Agan Chemical Manufacturers, Limited (1970) Storage Stability: Diurex Formulation: 80% WP. (Unpublished study received Jun 14, 1976 under 11603-2; CDL:225403-Q)	14-Jun-1976
24349	Agan Chemical Manufacturers, Limited (19??) ?Chemical Data . (Unpublished study received Jan 25, 1977 under 11603-10; CDL: 228354-A)	25-Jan-1977
24351	Agan Chemical Manufacturers, Limited (19??) Atranex Herbicide. (Unpublished study received Jul 17, 1972 under 11603-9; CDL: 014050-B)	17-Jul-1972
24352	Agan Chemical Manufacturers, Limited (1972) Atranex--Atrazine. (Unpublished study received Jul 17, 1972 under 11603-9; CDL: 014050-C)	17-Jul-1972
24353	Agan Chemical Manufacturers, Limited (19??) Method of Analysis for Atranex (Atrazine). Undated method. (Unpublished study received Jul 17, 1972 under 11603-9; CDL:014050-D)	17-Jul-1972
24354	Agan Chemical Manufacturers, Limited (1964?) Atranex Atrazine Herbicide. (Unpublished study received Jul 10, 1972 under 11603-9; CDL:014050-E)	10-Jul-1972
26398	Agan Chemical Manufacturers, Limited (19??) Basic Manufacturing Process Atrazine Technical. (Unpublished study received Jun 8, 1976 under 11603-21; CDL:225551-A)	08-Jun-1976
26399	Agan Chemical Manufacturers, Limited (1970) ?Physical and Chemical Properties of Materials Used in Manufacture of Atrazine . (Unpublished study received Jun 8, 1976 under 11603-21; CDL: 225551-B)	08-Jun-1976
26400	Agan Chemical Manufacturers, Limited (1975) Quality Control Procedures Description: Atrazine Technical. (Unpublished study received Jun 8, 1976 under 11603-21; CDL:225551-C)	08-Jun-1976
26401	Agan Chemical Manufacturers, Limited (19??) GLC-Analysis of Technical Atrazine. Undated method. (Unpublished study received Jun 8, 1976 under 11603-21; CDL:225551-D)	08-Jun-1976
26402	Agan Chemical Manufacturers, Limited (1975?) ?Name and Physical and Chemical Properties of Atrazine . (Unpublished study received Jun 8, 1976 under 11603-21; CDL:225551-E)	08-Jun-1976
26403	Agan Chemical Manufacturers, Limited (19??) Complete Chemical Composition: Confidential Statement of Formula: Atrazine 4L (Flowable).	08-Jun-1976

	(Unpublished study received Jun 8, 1976 under 11603-21; CDL:225551-G)	
26404	Agan Chemical Manufacturers, Limited (19??) Basic Manufacturing Process: Atrazine 80 WP. (Unpublished study received Jun 8, 1976 under 11603-21; CDL:225551-H)	08-Jun-1976
26405	Agan Chemical Manufacturers, Limited (19??) (Properties of Atrazine). (Unpublished study received Jun 8, 1976 under 11603-21; CDL:225551-I)	08-Jun-1976
26410	Anon. (19??) ?Without Title . N.P. (p. 3-11 only; also~In~un- published study received Aug 2, 1976 under 11603-2; submitted by Agan Chemical Manufacturer, Ltd., New York, N.Y.; CDL:224853-A)	02-Aug-1976
27100	Kadakia, H. (1978) Formal Report of Analysis for N-Nitroso Com- pounds. (Unpublished study including letter dated Sep 15, 1978 from M.H. Wolf to E.O. Schneider, received Oct 5, 1978 under 11603-9; prepared by Thermo Electron Corp., submitted by Agan Chemical Manufactures, Ltd., New York, N.Y.; CDL:235418-A)	05-Oct-1978
27852	Agan Chemical Manufactures, Limited (19??) Simanex: Herbicide. (Unpublished study received Jul 17, 1972 under 11603-11; CDL: 014051-A)	17-Jul-1972
27854	Kadakia, H.; Volk, P. (1978) Formal Report of Analysis for N-Nitro- so Compounds. (Unpublished study received Sep 18, 1978 under 11603-11; prepared by Thermo Electron Corp., submitted by Agan Chemical Manufactures, Ltd., New York, N.Y.; CDL:235180-A)	18-Sep-1978
27860	Agan Chemical Manufactures, Limited (19??) Method of Analysis for Simanex (Simazine)--for Technical Material and Wettable Powders. (Unpublished study received Jul 17, 1972 under 11603-11; CDL: 014051-B)	17-Jul-1972
32078	Anon. (19??) Wetting and Dispersing Agents for the Formulation of Wettable Powders for Crop Protection. N.P. (Also~In~unpub- lished submission received Aug 2, 1976 under 11603-2; submitted by Agan Chemical Manufacturers, Ltd., New York, N.Y.; CDL: 224853-B)	02-Aug-1976
42771	Badische Anilin- & Soda Fabrik Aktiengesellschaft (19??) Wetting and Dispersing Agents for the Formulation of Wettable Powders for Crop Protection. Ludwigshafen, Germany: BASF, AG. (Also ?~In~unpublished submission received Aug 2, 1976 under 11603-2; submitted by Agan Chemical Manufacturers, Ltd., New York, N.Y.; CDL:224853-B)	02-Aug-1976
77438	Agan Chemical Manufacturers, Limited (19??) Benzilan: Chloroben- zilate Acaricide, Especially for Mite Control in Citrus. (Un- published study received Jul 10, 1972 under 11603-12; CDL: 014052-A)	10-Jul-1972
82556	Agan Chemical Manufacturers Limited (1976) Basic Manufacturing Process: Diurex (Diuron) Technical (Active Ingredient). (Com- pilation; unpublished study, including published data, received Jun 14, 1976 under 11603-2; CDL:227763-A)	14-Jun-1976
82557	Agan Chemical Manufacturers Limited (1974?) ?Chemical Data for Diuron . (Compilation; unpublished study received Jun 14, 1976 under 11603-2; CDL:227763-B)	14-Jun-1976

82558	Agan Chemical Manufacturers Limited (1976) Stability: Diurex Technical (Active Ingredient). (Unpublished study received Jun 14, 1976 under 11603-2; CDL:227763-C)	14-Jun-1976
82559	Agan Chemical Manufacturers Limited (19??) Complete Composition Including Impurities (Diurex Technical). (Unpublished study received Jun 14, 1976 under 11603-2; CDL:227763-D)	14-Jun-1976
82560	Agan Chemical Manufacturers Limited (1976) HPLC--Determination of Diurex and Main Impurities of Final Product. Undated method. (Unpublished study received Jun 14, 1976 under 11603-2; CDL: 227763-E)	14-Jun-1976
82561	Agan Chemical Manufacturers Limited (1967?) Thin Layer Chromato- graphic Separation of Diurex. Undated method. (Unpublished study received Jun 14, 1976 under 11603-2; CDL:227763-F)	14-Jun-1976
82562	Agan Chemical Manufacturers Limited (19??) Complete Chemical Com- position: Confidential Statement of Formula: Diurex 80 WP (For- mulated Product). (Unpublished study received Jun 14, 1976 under 11603-2; CDL:227763-G)	14-Jun-1976
82563	Agan Chemical Manufacturers Limited (1976) ?Basic Manufacturing Process for Diurex plus Chemical Data . (Compilation; unpub- lished study, including published German text, received Jun 14, 1976 under 11603-2; CDL:227763-H)	14-Jun-1976
82564	Agan Chemical Manufacturers Limited (19??) ?Chemical and Physical Characteristics of Diurex . (Compilation; unpublished study received Jun 14, 1976 under 11603-2; CDL:227763-I)	14-Jun-1976
82565	Agan Chemical Manufacturers Limited (1970?) Storage Stability: Diurex Formulation 80% WP. (Unpublished study received Jun 14, 1976 under 11603-2; CDL:227763-J)	14-Jun-1976
110456	Agan Chemical Mfg., Ltd. (1982) ?Chemical Study: Linurex Techni- cal . (Compilation; unpublished study received Aug 3, 1982 under 11603-22; CDL:248134-A)	03-Aug-1982
116265	Kadakia, H.; Volk, P. (1978) ?Ametryne Technical: Chemical Study . (Unpublished study received Oct 19, 1978 under 11603-16; pre- pared by Thermo Electron Corp., submitted by Agan Chemical Mfg., Ltd., New York, NY; CDL:235660-A)	19-Oct-1978
118522	Agan Chemical Mfg., Ltd. (1982) ?Linurex Technical: Chemical Study . (Compilation; unpublished study received Oct 26, 1982 under 11603-22; CDL:248937-A)	26-Oct-1982
120305	Agan Chemical Mfg., Ltd. (1982) (Chemistry of Prozinex). (Compilation; unpublished study received Nov 30, 1982 under 11603-23; CDL:249006-A)	30-Nov-1982
120338	Agan Chemical Mfg., Ltd. (1982) (Simanex: Chemical Study). (Compilation; unpublished study received Dec 9, 1982 under 11603-24; CL:249045-A)	09-Dec-1982
	Yu, W. (1978) ?Chemistry of Ametryne and Other Samples . (Unpub- lished	

125685	study received Jan 28, 1983 under 11603-24; prepared by Thermo Electron Corp., submitted by Agan Chemical Mfg., Ltd., New York, NY; CDL:249448-A)	28-Jan-1983
126781	Agan Chemical Mfg., Ltd. (1982) ?Chemistry of Uragan Technical . (Compilation; unpublished study received Apr 4, 1983 under 11603-25; CDL:249920-A)	04-Apr-1983
139353	Agan Chemical Manufacturers Limited (1972) (Manufacturing Instructions for Technical Atrazine, Including Explanation of Simazine and Propazine Impurities). (Compilation; unpublished study received Nov 29, 1972 under 11603-9; CDL:011000-A)	29-Nov-1972
141709	Agan Chemical Mfg., Ltd. (1981) [Product Chemistry: Diuron Technical]. Unpublished compilation. 17 p.	09-Jul-1984
141710	Agan Chemical Mfg. Ltd. (1979?) [Product Chemistry In Support of Diuron]. Unpublished compilation. 9 p.	09-Jul-1984
142858	Agan Chemical Manufacturers, Ltd. (19??) [Product Chemistry Data for Diurex Technical]. Unpublished compilation. 10 p.	04-Jun-1985
144451	Agan Chemical Manufacturers, Ltd. (1984) Octanol/Water Partition Coefficient. Unpublished summary. 1 p.	12-Dec-1984
144452	Dao, T.; Lavy, T.; Dragun, J. (1983) Rationale of the solvent selection for soil extraction of pesticide residues. Residue Reviews 87:91-104.	12-Dec-1984
144462	Shone, M.; Wood, A. (1976) Uptake and translocation of some pesticides by hypocotyls of radish seedlings. Weed Research 16:229- 238.	12-Dec-1984
144883	Agan Chemical Manufacturing, Ltd. (1981) Atrazine Table A [Product Chemistry Data]. Unpublished compilation. 54 p.	28-May-1984
146144	Rosenfeld, G. (1985) Acute Oral Toxicity Study in Rats... Diurex Tech (Diuron): Study #1222A. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 28 p.	30-May-1985
146145	Rosenfeld, G. (1985) Acute Oral Toxicity Study in Rats...Diurex Tech (Diuron): Study #1279A. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 29 p.	30-May-1985
146146	Rosenfeld, G. (1985) Acute Dermal Toxicity Study in Rabbits...Diur- ex Tech (Diuron): Study #1222B. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 18 p.	30-May-1985
146147	Rosenfeld, G. (1985) Primary Eye Irritation Study in Rabbits...Di- urex Technical (Diuron): Study #1222D. Unpublished study pre- pared by Cosmopolitan Safety Evaluation, Inc. 17 p.	30-May-1985
146148	Rosenfeld, G. (1985) Primary Dermal Irritation Study in Rabbits Diurex Tech (Diuron): Study #1222E. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 14 p.	30-May-1985

146149	Rosenfeld, G. (1985) Guinea Pig Sensitization Study (Buehler)...Di-urex Tech (Diuron): Study #1222F. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 16 p.	30-May-1985
147145	Agan Chem. Mfg., Ltd. (1983?) Product Chemistry [of Diuron Techni- cal]. Unpublished compilation. 33p.	10-May-1984
147826	Rosenfeld, G. (1985) Acute Inhalation Toxicity Study in Rats: [Mi- tigan Tech 85% (Dicofol)]: Study No.1176C. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 30 p.	24-Jan-1985
148315	Rosenfeld, G. (1984) Primary Eye Irritation Study in Rabbits: Test Article: Captan Technical 94% Study #1194D. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 23 p.	02-Jan-1985
148318	Young, R. (1984) Evaluation of Triflurex Technical (Trifluralin) in the CHO/HGPRT Forward Mutation Assay: Final Report: LBI Project No. 22207. Unpublished study prepared by Litton Bionetics, Inc. 27 p.	11-Dec-1984
148319	Moore, M. (1984) Evaluation of Triflurex Technical in the Rat Dominant Lethal Assay: Final Report: Project No. 22203. Unpublished study prepared by Litton Bionetics. 69 p.	11-Dec-1984
148320	Ivett, J. (1984) Mutagenicity Evaluation Triflurex Technical, Batch No. 5320 in the Bone Marrow: Cytogenic Assay: Final Report: LBI Project No. 22202. Unpublished study prepared by Litton Bionetics. 32 p.	11-Dec-1984
148345	Jagannath, D. (1984) Mutagenicity Evaluation of Triflurex Tech (Trifluralin) Batch 5230 in the Ames Salmonella/Microsome Plate Test: Final Report: LBI Project No. 20988. Unpublished study prepared by Litton Bionetics, Inc. 19 p.	14-Jan-1985
148729	Thermo Electron Corp. (1978) Formal Report of Analysis for N-Nitroso Compounds: [Product Chemistry Data of Atranex--Atrazine Technical]. Unpublished study. 18 p.	16-Aug-1985
148730	Makhteshim-Agan (America) Inc. (1985?) Atrazine Technical: [Product Chemistry Data]. Unpublished study. 11 p.	16-Aug-1985
148897	Rosenfeld, G. (1985) Acute Oral Toxicity Study in Rats: Test Article: Simanex Tech/(Simazine): Study #1221A. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 18 p.	25-Apr-1985
148898	Rosenfeld, G. (1985) Acute Dermal Toxicity in Rabbits: Test Article: Simanex Tech(Simazine): Study #1221B. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 19 p.	25-Apr-1985
148899	Rosenfeld, G. (1985) Acute Inhalation Toxicity Study in Rats: Test Article: Simanex Tech(Simazine): Study #1221C. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 32 p.	25-Apr-1985
148900	Rosenfeld, G. (1985) Primary Eye Irritation Study in Rabbits: Test Article: Simanex Tech/(Simazine): Study #1221D. Unpublished study prepared by	25-Apr-1985

	Cosmopolitan Safety Evaluation, Inc. 17 p.	
148901	Rosenfeld, G. (1985) Primary Dermal Irritation Study in Rabbits: Test Article: Simanex Tech (Simazine): Study #1221E. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 15 p.	25-Apr-1985
148902	Rosenfeld, G. (1985) Guinea Pig Sensitization Study (Buehler): Test Article: Simanex Tech/(Simazine): Study #1221F. Unpublished study prepared by Cosmopolitan Safety Evaluation, Inc. 17 p.	25-Apr-1985
149737	Borders, C.; Salamon, C. (1985) Teratology Study in Albino Rats with Triflurex Technical: Study No. 450-1550. Unpublished study prepared by Toxigenics, Inc. 246 p.	09-May-1985
149738	Borders, C.; Salamon, C. (1984) Teratology Pilot Study in Albino Rats with Triflurex Technical: Study No. 450-1545. Unpublished study prepared by Toxigenics, Inc. 78 p.	09-May-1985
149739	Salamon, C. (1985) Teratology Pilot Study in Albino Rabbits with Triflurex Technical: Study No. 450-1546. Unpublished study prepared by Toxigenics, Inc. 84 p.	09-May-1985
149785	Schneider, E. (1984) Letter sent to R. Mountfort dated Dec 28, 1984: Simazine 80W: Table D chemistry. Prepared by Makhteshim- Agan (America) Inc. 56 p.	07-Jan-1985
150402	Agan Chemical Manufacturers Ltd. (1984) [Product Chemistry of Acar- in Technical]. Unpublished compilation. 13 p.	06-Jul-1984
150733	Cuthbert, J.; Carr, S. (1985) Triflurex 4EC Acute Oral Toxicity Test in Rats: IRI Project No. 233789. Unpublished study prepared by Inveresk Research International. 18 p.	27-Jun-1988
150734	Cuthbert, J.; Carr, S. (1985) Triflurex 4EC Acute Dermal Toxicity Test in Rabbits: IRI Project No. 233789. Unpublished study prepared by Inveresk Research International. 12 p.	27-Jun-1988
150735	Greenough, R.; McDonald, P. (1985) Triflurex 4EC: Acute Inhalation Limit Test in Rats: IRI Project No. 631988. Unpublished study prepared by Inveresk Research International. 24 p.	27-Jun-1988
150736	Greenough, R.; McDonald, P. (1985) Triflurex 4EC Acute Inhalation Toxicity Study in Rats: IRI Project No. 632138. Unpublished study prepared by Inveresk Research International. 33 p.	27-Jun-1988
150737	Cuthbert, J.; Carr, S. (1985) Triflurex 4EC Primary Eye Irritation Test in Rabbits: IRI Project No. 233789. Unpublished study prepared by Inveresk Research International. 16 p.	27-Jun-1988
150738	Cuthbert, J.; Carr, S. (1985) Triflurex 4EC Primary Dermal Irritation Test in Rabbits: IRI Project No. 233789. Unpublished study prepared by Inveresk Research International. 13 p.	27-Jun-1988
150739	Cuthbert, J.; Carr, S. (1985) Triflurex 4EC Magnusson-Kligman Maximization Test in Guinea Pigs: IRI Project No. 233789. Unpublished study	27-Jun-1988

	prepared by Inveresk Research International. 19 p.	
151058	Schlesinger, H. (1985) [p,p'-C1-DDT Product Chemistry]: Vapor Pressure. Unpublished study prepared by Analyst Ltd. 11 p.	08-Mar-1985
151059	Schlesinger, H. (1985) [p,p'-Dicofol Product Chemistry]: Vapor Pressure. Unpublished study prepared by Analyst Ltd. 10 p.	08-Mar-1985
151575	Agan Chemical Mfg. Ltd. (1985) Product Identity and Disclosure of Ingredients [of Acarin]. Unpublished compilation. 49 p.	17-Oct-1985
151576	Agan Chemical Mfg. Ltd. (1985) Preliminary Analysis of Product Samples [and Certification of Ingredients in Acarin]. Unpublished compilation. 27 p.	17-Oct-1985
151577	Agan Chemical Mfg. Ltd. (1985) [Physical and Chemical Characteristics of Acarin]. Unpublished compilation. 49 p.	17-Oct-1985
151761	Lightowler, J. (1984) Thionex 35 : Acute Oral Toxicity Study in Rats: LSR Report No : 78/MAK2/432. Unpublished study prepared by Life Science Research. 14 p.	23-Oct-1984
151762	Lightowler, J.; Gardner, J. (1984) Thionex 35 : Acute Percutaneous Toxicity in Rats: LSR Report No. 78/MAK3/437. Unpublished report prepared by Life Sciences Research. 14 p.	23-Oct-1984
151763	Crown, S. (1982) Thionex 35EC Primary Eye Irritation Study in the Rabbit: LSRI Report No. MAK/030/TNX 35EC. Unpublished report prepared by Life Research Israel Ltd. 20 p.	23-Oct-1984
151764	Crown, S.; Nissimov, S. (1982) Thionex 35 EC Primary Dermal Irritation Study in Rabbits: LSRI Report No. MAK/029/TNX 35 EC. Unpublished report prepared by Life Science Research Israel Ltd. 12 p.	23-Oct-1984
152025	Agan Chemical Mfg. Ltd. (1984) [Product Chemistry Data of Diurex]. Unpublished compilation. 27 p.	13-Nov-1984
152053	Agan Chemical Mfg. Ltd. (1984) [Product Chemistry Data of Diurex]. Unpublished compilation. 9 p.	13-Nov-1984
152054	Agan Chemical Mfg. Ltd. (1984) [Product Chemistry Data of Diurex]. Unpublished compilation. 11 p.	13-Nov-1984
153375	Rosenfeld, G. (1985) Acute Inhalation Toxicity Study in Rats: Test Article Diurex Tech (Diuron): Study #1328C: CSE #S1429-34. Unpublished study prepared by Cosmopolitan Safety Evaluation. 27 p.	28-Oct-1985
154969	Makhteshim-Agan (America) Inc. (1985) Product Identity and Composition: Acarin. Unpublished compilation. 29 p.	11-Jan-1985
154970	Makhteshim-Agan (America) Inc. (1985) Analysis and Certification of Product Ingredients: Acarin. Unpublished study. 11 p.	11-Jan-1985

154971	Makhteshim-Agan (America) (1985) Physical and Chemical Character- istics: Acarin. Unpublished study. 28 p.	11-Jan-1985
158092	Degussa (19??) Synthetische Kieselsaeuren fuer Pestizide. P. 1-7 in Schriftenreihe Anwendungstechnik Pigmente: Nummer 1.	14-Jun-1976
158237	Rubin, Y. (1986) Teratology Study in the Rabbit: Triflurex: Rept. No. AGN/126/TRI. Unpublished study prepared by Life Science Research Isreal Ltd. 150 p.	17-Apr-1986
163337	Agan Chem. Co., Inc. (1986) Preliminary Analysis of Product Sam- ples: [Mitigan (Dicofol) Technical]. Unpublished study. 32 p.	10-Sep-1986
163338	Agan Chem. Co., Inc. (1986) Solubility: [of Mitigan (Dicofol) Technical]. Unpublished study. 1 p.	10-Sep-1986
163339	Tisdell, M.; Harris, D. (1977) 90-Day Subacute Feeding Study of Atranex in Dogs: Final Report: Study No.: T-635. Unpublished study prepared by WARF Institute. 155 p.	10-Sep-1986
163839	Buch, S.; Gardner, J. (1983) Thionex 35 EC: Acute Inhalation Toxic- ity in the Rat: LSR Report No. 83/MAK049/036: Schedule No. MAK/ 031. Unpublished study prepared by Life Science Research. 79 p.	23-Oct-1984
164383	Hodosh, R. (1986) Letter sent to D. Edwards dated Oct 28, 1986: Mitigan (Dicofol) technical: Product Chemistry submitted in re- sponse to EPA letter of September 26, 1986. Prepared by Makh- teshim-Agan (America) Inc. 16 p.	28-Oct-1986
40001200	Agan Chem. Mfg., Ltd. (1986) [Mitigan Dicofol Technical Information Regarding the Chemical Composition of the Substance]. Compila- tion of 1 study.	12-Nov-1986
40001201	Zborowski, G. (1986) Mitigan Dicofol Technical: Composition of Dicofol. Unpublished study prepared by Agan Chemical Manufac- turers Ltd. 32 p.	12-Nov-1986
40004800	Makhteshim-Agan (America) Inc. (1986) Additional Product Chemistry: Mitigan Dicofol Technical. Compilation of 1 study.	19-Nov-1986
40004801	Staff, Agan Chemical Manufacturers Ltd. (1986) Additional Product Chemistry Information: Mitigan Dicofol Technical: EPA Reg. No. 11603 - 26. Unpublished compilation. 56 p.	19-Nov-1986
40017600	Agan Chemical Mfr. Co. (1986) Retesting and Correction of Product Chemistry Data Submitted Earlier. Compilation of 1 study.	04-Dec-1986
40017601	Agan Chemical Mfr., Inc. (1986) Additional Product Chemistry Infor- mation: Pesticide Advisory Service Application for: Triflurex (Trifluralin). Unpublished compilation. 73 p.	04-Dec-1986
40048500	Makhteshim-Agan America, Inc. (1986) Toxicology Studies Submitted for Reregistration of Dicofol. Compilation of 6 studies.	09-Jan-1987
	Shapiro, R. (1986) EPA Acute Oral Toxicity-defined LD50 (Dicofol Mitigan	

40048501	Technical): Laboratory Project Identification: T6067. Unpublished study prepared by Product Safety Labs. 25 p.	09-Jan-1987
40048502	Shapiro, R. (1986) EPA Acute Dermal Toxicity-limit Test: (Dicofol Mitigan Technical): Laboratory Project ID: T6068. Unpublished study prepared by Product Safety Labs. 11 p.	09-Jan-1987
40048503	Shapiro, R. (1986) An Acute 4-hour Inhalation Toxicity Study in Rats: (Dicofol Mitigan Technical): Laboratory Project ID: T6069. Unpublished study prepared by Product Safety Labs. 51 p.	09-Jan-1987
40048504	Shapiro, R. (1986) EPA Primary Eye Irritation Test: (Dicofol Mitigan Technical): Laboratory Project ID: T6066. Unpublished study prepared by Product Safety Labs. 16 p.	09-Jan-1987
40048505	Shapiro, R. (1986) EPA Dermal Irritation Test: (Dicofol Mitigan Technical): Laboratory Project ID: T6065. Unpublished study prepared by Product Safety Labs. 13 p.	09-Jan-1987
40048506	Shapiro, R. (1986) EPA Guinea Pig Sensitization Test: (Dicofol Mitigan Technical): Laboratory Project ID: T6070. Unpublished study prepared by Product Safety Labs. 21 p.	09-Jan-1987
40107200	Makhteshim-Agan (America) Inc. (1987) Submission of Toxicity Data to Support the Registration of Triflurex (Trifluralin) Techni- cal. Compilation of 1 study.	06-Mar-1987
40107201	Rubin, Y. (1986) Triflurex: Teratology Study in the Rabbit: Amended Final Report: Project ID: AGAN 2669B. Unpublished study pre- pared by Life Science Research Israel Ltd. 167 p.	06-Mar-1987
40297200	Agan Chem MFG., LTD., c/o Makhteshim-AG. (1987) Submission of Pro- duct Chemistry Data for Mitigan (Dicofol) Technical. Transmit- tal of 1 study.	17-Jul-1987
40297201	Agan Chemical Manufacturers Ltd. (1987) Additional Product Chemis- try Information: Mitigan (Dicofol) Technical. Unpublished study. 191 p.	17-Jul-1987
40405000	Agan Chemical Manufacturers Ltd. (1987) Submission of Toxicity Data for Trifluralin Reregistration (Reg. No. 11603-14). Transmittal of 8 studies.	23-Oct-1987
40405001	Ventura, P. (1986) Trifluralin: An Acute Oral Toxicity Study in Rats: Laboratory Project ID T-6094. Unpublished study prepared by Product Safety Labs. 21 p.	23-Oct-1987
40405002	Ventura, P. (1986) Trifluralin: An Acute Dermal Toxicity Study in Rats: Laboratory Project ID T-6097. Unpublished study prepared by Product Safety Labs. 12 p.	23-Oct-1987
40405003	Ventura, P. (1986) Trifluralin: An Acute 4-Hour Inhalation Toxicity Study in Rats: Laboratory Project ID T-6093. Unpublished Study prepared by Product Safety Labs. 28 p.	23-Oct-1987
40405004	Ventura, P. (1986) Trifluralin: Primary Eye Irritation In Rabbits: Laboratory Project ID T-6096. Unpublished study prepared by Product Safety Labs. 17 p.	23-Oct-1987

40405005	Ventura, P. (1986) Trifluralin: Primary Dermal Irritation in Rabbits: Laboratory Project ID T-6095. Unpublished study prepared by Product Safety Labs. 13 p.	23-Oct-1987
40405006	Ventura, P. (1986) Trifluralin: Guinea Pig Sensitization: Laboratory Project ID T-6096. Unpublished study prepared by Product Safety Labs. 22 p.	23-Oct-1987
40405007	Rubin, Y.; et al. (1987) Triflurex: Two-generation Reproduction Study in the Rat: Laboratory Project ID AGN/125/TRI. Unpublished study prepared by Life Science Research Israel Ltd. 664 p.	23-Oct-1987
40405008	Schlesinger, H. (1987) Trifluralin Hydrolysis as a Function of pH At 22 [Degrees] Centigrade: Laboratory Project ID 71. Unpublished study prepared by Analyst Ltd (Israel) 46 p.	23-Oct-1987
40633800	Makhteshim-Agan (America) Inc. (1988) Submission of Data To Support the Registration of Trifluralin Technical: Toxicology Data. Transmittal of 3 studies.	23-May-1988
40633801	Roberts, N.; Fairley, C. (1987) The Subacute Dietary Toxicity of Triflurex Technical to the Bobwhite Quail: Report ID: ALP 3BT/ 87850. Unpublished study prepared by Huntingdon Research Centre Ltd. 67 p.	23-May-1988
40633802	Roberts, N.; Fairley, C. (1987) The Subacute Dietary Toxicity of Triflurex Technical to the Mallard Duck: Report ID: ALP 4BT/87349. Unpublished study prepared by Huntingdon Research Centre Ltd. 38 p.	23-May-1988
40633803	Roberts, N.; Fairley, C. (1987) The Acute Oral Toxicity (LD50) of Triflurex Technical to the Bobwhite Quail: Report ID: ALP 2BT/87348. Unpublished study prepared by Huntingdon Research Centre Ltd. 37 p.	23-May-1988
40692700	Agan Chemical Manufacturers, Ltd. (1988) Nitrosamine Analysis for Trifluralin Technical. Transmittal of 1 study.	27-Jun-1988
40692701	Zborowski, G. (1988) N-Nitrosamines in TRIFLUREX Technical: Determination in 2 Lot Over 6 Months: Project # TRIF-N/6MO. Unpublished study prepared by Agan Chemical Manufacturers,Ltd. 65 p.	27-Jun-1988
40701600	Makhteshim-Agan (America) Inc. (1988) Submission of Toxicity Data to Support the Registration for Triflurex (Trifluralin) 4EC. Transmittal of 8 studies.	27-Jun-1988
40701601	Agan Chemical Manufacturers Ltd. (1988) Triflurex 4 EC - Product Chemistry. Unpublished study. 105 p.	27-Jun-1988
40701602	NO STUDY ADP INDEXING RECORDS CREATED: DUPLICATE OF MRID 00150733.	27-Jun-1988
40701603	NO STUDY ADP INDEXING RECORDS CREATED: DUPLICATE OF MRID 00150734.	27-Jun-1988
40701604	NO STUDY ADP INDEXING RECORDS CREATED: DUPLICATE OF MRID 00150735.	27-Jun-1988
	NO STUDY ADP INDEXING RECORDS CREATED: DUPLICATE OF	27-Jun-

40701605	MRID 00150736.	1988
40701606	NO STUDY ADP INDEXING RECORDS CREATED: DUPLICATE OF MRID 00150737.	27-Jun-1988
40701607	NO STUDY ADP INDEXING RECORDS CREATED: DUPLICATE OF MRID 00150738.	27-Jun-1988
40701608	NO STUDY ADP INDEXING RECORDS CREATED: DUPLICATE OF MRID 00150739.	27-Jun-1988
40779200	Makhteshim-Agan (America) Inc. (1988) Submission of Supplementary Product Chemistry Data in Support of Registration of Acarin (Di- cofol) Technical (EPA Reg. No. 11603-26). Transmittal of 1 stu- dy.	04-Aug-1988
40779201	Miller, Y. (1988) Estimation of DDT-rs in 5 Samples of Dicofol Technical: Supplementary Data: Laboratory Report ID S551-4/S637-3. Unpublished study prepared by Agan Chemical Manuf. Ltd., Israel. 26 p.	04-Aug-1988
42922500	Agan Chemical Manufacturers, Ltd. (1993) Submission of Product Chemistry Data for Triflurex Technical in Support of Reregistration. Transmittal of 6 Studies.	14-Sep-1993
42922501	Agan Chemical Manufacturers, Ltd. (1993) TRIFLUREX Technical-- Validation of Analytical Method for Active Ingredient and Evaluation of Validity for the Calculation of Impurity Levels; Supplement to MRID 40454701. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 40 p.	14-Sep-1993
42922502	Rondon, C.; Stashick, J. (1993) Dissociation Constant(s) of Triflurex Technical: Lab Project Number: 93-6407-24. Unpublished study prepared by ARCTECH, Inc. 28 p.	14-Sep-1993
42922503	Rondon, C.; Stashick, J. (1993) Stability of Triflurex Technical: Lab Project Number: 93-6407-25. Unpublished study prepared by ARCTECH, Inc. 47 p.	14-Sep-1993
42922504	Rondon, C. (1993) Oxidizing or Reducing Action of Triflurex Technical: Lab Project Number: 93-6407-28. Unpublished study prepared by ARCTECH, Inc. 26 p.	14-Sep-1993
42922505	Rondon, C. (1993) Explodability of Triflurex Technical: Lab Project Number: 93-6407-26. Unpublished study prepared by ARCTECH, Inc. 29 p.	14-Sep-1993
42922506	Rondon, C.; Stashick, J. (1993) Corrosion Characteristics of Triflurex Technical: Lab Project Number: 93-6407-27. Unpublished study prepared by ARCTECH, Inc. 34 p.	14-Sep-1993
43079900	Makhteshim-Agan of North America Inc. (1993) Submittal of Preliminary Analysis in Support of Reregistration for Triflurex Technical. Transmittal of 1 study.	04-Jan-1994
43079901	Tal, Y. (1993) Preliminary Analysis, Certification of Limits and Analytical Methods to Verify Certified Limits of Six Lots of TRIFLUREX Technical: Lab Project Number: 93-08. Unpublished study prepared by Agan Chemical	04-Jan-1994

	Manufacturers, Ltd. 165 p.	
43376700	Makhteshim-Agan of North America, Inc. (1994) Submission of Product Chemistry Data in Support of Trifluralin Registration Standard. Transmittal of 1 Study.	21-Sep-1994
43376701	Tal, Y. (1993) Preliminary Analysis, Certification of Limits and Analytical Methods to Verify Certified Limits of Six Lots of Triflurex Technical: Lab Project Number: 93-08. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 165 p.	21-Sep-1994
44196200	AGAN Chemical Manufacturers, Ltd. (1997) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of Bromacil Technical. Transmittal of 14 Studies.	14-Jan-1997
44196201	Guzikevich, G. (1996) Analysis of 5 Lots of Bromacil Technical: Lab Project Number: 96-10. Unpublished study prepared by Agan Chemical Manufacturers Ltd. 118 p.	14-Jan-1997
44196202	Dagan, G. (1996) Bromacil Technical--Product Chemistry Data: (Product Identity and Composition): Lab Project Number: 96-12. Unpublished study prepared by Agan Chemical Manufacturers Ltd. 128 p.	14-Jan-1997
44196203	Wells, D. (1997) Bromacil TGAI--Determining the Product Chemistry: (Physical and Chemical Characteristics): Final Report: Lab Project Number: 96-11-6773: 11742.0996.6120.885. Unpublished study prepared by Springborn Labs, Inc. 61 p.	14-Jan-1997
44196204	Wells, D. (1997) Bromacil PAI--Determination of Vapor Pressure Using a Gas Saturation Method: Final Report: Lab Project Number: 63-12-6809: 11742.0993.6122.740: 080996/FIFRA 63-9. Unpublished study prepared by Springborn Labs, Inc. 41 p.	14-Jan-1997
44196205	Wells, D. (1997) Bromacil TGAI--Determination of the Dissociation Constant: Final Report: Lab Project Number: 96-11-6774: 11742.0996.6123.855: 080996/FIFRA 63-10. Unpublished study prepared by Springborn Labs, Inc. 35 p.	14-Jan-1997
44196206	Hartley, D. (1997) Bromacil PAI--Determination of the n-Octanol/Water Partition Coefficient: Final Report: Lab Project Number: 96-12-6802: 11742.0996.6126.705: 080996/FIFRA 63-11. Unpublished study prepared by Springborn Labs, Inc. 41 p.	14-Jan-1997
44196207	Wells, D. (1997) Bromacil TGAI--Determination of Stability: Final Report: Lab Project Number: 96-12-6808: 11742.0996.6125.863: 080996/FIFRA 63-13. Unpublished study prepared by Springborn Labs, Inc. 40 p.	14-Jan-1997
44196208	Wells, D. (1997) Bromacil TGAI--Determination of the Storage Stability Under Controlled Conditions: Final Report: Lab Project Number: 96-12-6818: 11742.0996.6124.865: 080996/FIFRA 63-17. Unpublished study prepared by Springborn Labs, Inc. 38 p.	14-Jan-1997
44196209	Dreher, D. (1996) Bromacil Technical: Acute Oral Toxicity Test in the Rat: Lab Project Number: 008/346: 90000450. Unpublished study prepared by	14-Jan-

	Safepharm Labs Ltd. 28 p.	1997
44196210	Dreher, D. (1996) Bromacil Technical: Acute Dermal Toxicity (Limit Test) in the Rat: Lab Project Number: 008/347: 90000451. Unpublished study prepared by Safepharm Labs Ltd. 19 p.	14-Jan-1997
44196211	Blagden, S. (1996) Bromacil Technical: Acute Inhalation Toxicity (Nose Only) Study in the Rat: Lab Project Number: 008/351: 90000452. Unpublished study prepared by Safepharm Labs Ltd. 34 p.	14-Jan-1997
44196212	Dreher, D. (1996) Bromacil Technical: Acute Eye Irritation Test in the Rabbit: Lab Project Number: 008/349: 90000454. Unpublished study prepared by Safepharm Labs Ltd. 20 p.	14-Jan-1997
44196213	Dreher, D. (1996) Bromacil Technical: Acute Dermal Irritation Test in the Rabbit: Lab Project Number: 008/348: 90000453. Unpublished study prepared by Safepharm Labs Ltd. 14 p.	14-Jan-1997
44196214	Dreher, D. (1996) Bromacil Technical: Buehler Delayed Contact Hypersensitivity Study in the Guinea Pig: Lab Project Number: 008/350: 90000455. Unpublished study prepared by Safepharm Labs Ltd. 29 p.	14-Jan-1997
44214100	Agan Chemical Manufacturers, Ltd. (1997) Submission of Product Chemistry Data in Support of the Application for Registration of Bromacil Technical. Transmittal of 1 Study.	13-Jan-1997
44214101	Hartley, D. (1997) Bromacil TGAI--Determination of Solubility in Water and Six Organic Solvents: Final Report: Lab Project Number: 96-11-6790: 11742.0996.6127.700. Unpublished study prepared by Springborn Labs., Inc. 48 p.	13-Jan-1997
44428600	Makhteshim-Agan of North America Inc. (1997) Submission of Product Chemistry Data in Support of the Application for Registration of Trifluralin Technical. Transmittal of 2 Studies.	20-Nov-1997
44428601	Dagan, G. (1997) Triflurex Technical-Product Chemistry Data: Lab Project Number: 97-5T. Unpublished study prepared by Agan Chemical Manufacturers Ltd. 71 p.	20-Nov-1997
44428602	Guzikevich, G. (1997) Preliminary Analysis, Certification of Limits and Analytical Methods to Verify Certified Limits of Six Lots of Triflurex Technical: Addendum to Final Report: Lab Project Number: 93-08B. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 16 p.	20-Nov-1997
44432900	Makhteshim--Agan of North America, Inc. (1997) Submission of Product Chemistry Data in Support of the Reregistration of Trifluralin Technical. Transmittal of 1 Study.	28-Nov-1997
44432901	Gordon, E. (1997) One Year Storage Stability of Triflurex Technical: Final Report: Lab Project Number: MANA 93-1: 93-6407-29. Unpublished study prepared by ARCTECH, Inc. and Agan Chemical Manufacturers Ltd. 125 p.	28-Nov-1997
44712000	Makhteshim- Agan of North America, Inc. (1998) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of	09-Dec-1998

	Oxyfluorfen Technical. Transmittal of 15 Studies.	
44712001	Wells, D. (1997) Galigan--Characterization of the Pure Active Ingredient (AI): Final Report: Lab Project Number: 97-1-6852: 11742.0896.6108.210. Unpublished study prepared by Springborn Laboratories, Inc. 61 p.	09-Dec-1998
44712002	Guzikevich, G. (1996) Analysis of 5 Lots of Oxyfluorfen Technical: Lab Project Number: 96-08: 9000849B. Unpublished study prepared by Agan Chemical Manufacturers Ltd. 120 p.	09-Dec-1998
44712003	Wells, D. (1997) Galigan TGAI--Determining the Product Chemistry: Final Report: Lab Project Number: 97.1.6831: 11742.0896.6109.885. Unpublished study prepared by Springborn Laboratories, Inc. 66 p.	09-Dec-1998
44712004	Harley, D. (1997) Galigan TGAI--Determination of Solubility in Water and Six Organic Solvents: Final Report: Lab Project Number: 97.1.6861: 11742.0896.6110.700. Unpublished study prepared by Springborn Laboratories, Inc. 51 p.	09-Dec-1998
44712005	Wells, D. (1998) Galigan (Oxyfluorfen) TGAI--Determination of Water Solubility: Final Report: Lab Project Number: 98.4.7297: 11742.0997.6137.702. Unpublished study prepared by Springborn Laboratories, Inc. 33 p. {OPPTS 830.7840}	09-Dec-1998
44712006	Wells, D. (1997) Galigan (Oxyfluorfen) TGAI--Determination of Vapor Pressure Using a Gas Saturation Method: Final Report: Lab Project Number: 97.1.6853: 11742.0896.6111.740. Unpublished study prepared by Springborn Laboratories, Inc. 57 p.	09-Dec-1998
44712007	Hartley, D. (1997) Oxyfluorfen (Galigan PAI)--Determination of the n-Octanol/Water Partition Coefficient: Final Report: Lab Project Number: 97.1.6856: 11742.0896.6112.705. Unpublished study prepared by Springborn Laboratories, Inc. 42 p.	09-Dec-1998
44712008	Wells, D. (1997) Galigan TGAI--Determination of Stability: Final Report: Lab Project Number: 97.1.6837: 11742.0896. 6113.863. Unpublished study prepared by Springborn Laboratories, Inc. 43 p.	09-Dec-1998
44712009	Wells, D. (1998) Galigan (Oxyfluorfen) TGAI--Determination of the Storage Stability Under Controlled Conditions: Final Report: Lab Project Number: 97.1.6862: 11742.0986.6114.865. Unpublished study prepared by Springborn Laboratories, Inc. 50 p.	09-Dec-1998
44712010	Dreher, D. (1995) AG 510: Acute Oral Toxicity (Limit) Test in the Rat: Lab Project Number: 008.297. Unpublished study prepared by Safepharm Laboratories, Ltd. 18 p.	09-Dec-1998
44712011	Dreher, D. (1995) AG 510: Acute Dermal Toxicity (Limit Test) in the Rat: Lab Project Number: 008.298. Unpublished study prepared by Safepharm Laboratories, Ltd. 19 p.	09-Dec-1998
44712012	Blagden, S. (1995) AG 510: Acute Inhalation Toxicity (Nose Only) in the Rat: Lab Project Number: 008.299. Unpublished study prepared by Safepharm Laboratories, Ltd. 34 p.	09-Dec-1998

44712013	Dreher, D. (1995) AG 510: Acute Eye Irritation Test in the Rabbit: Lab Project Number: 008.301. Unpublished study prepared by Safepharm Laboratories, Ltd. 20 p.	09-Dec-1998
44712014	Dreher, D. (1995) AG 510: Acute Dermal Irritation Test in the Rabbit: Lab Project Number: 008.300. Unpublished study prepared by Safepharm Laboratories, Ltd. 15 p.	09-Dec-1998
44712015	Dreher, D. (1995) AG 510: Magnusson and Kligman Maximisation Study in the Guinea Pig: Lab Project Number: 008.302. Unpublished study prepared by Safepharm Laboratories, Ltd. 33 p.	09-Dec-1998
44720200	Makhteshim-Agan of North America Inc. (1998) Submission of Product Chemistry Data in Support of the Application for Registration of Oxyfluorfen Technical. Transmittal of 1 Study.	09-Dec-1998
44720201	Guzikevich, G. (1997) Oxyfluorfen Technical--Product Properties: Lab Project Number: 97-05. Unpublished study prepared by Agan Chemical Manufacturers, LTD. 156 p. {OPPTS 830.1550, 830.1600, 830.1620, 830.1670}.	09-Dec-1998
44900400	Agan Chemical Manufacturers, Ltd. (1999) Submission of Product Chemistry Data in Support of the Registration of Bromacil TGAI. Transmittal of 1 Study.	19-Aug-1999
44900401	Wells, D. (1999) Bromacil TGAI--Determination of the Storage Stability Under Controlled Conditions: Lab Project Number: 11742.0996.6124.865. Unpublished study prepared by Springborn Laboratories, Inc. 40 p.	19-Aug-1999
44933100	Agan Chemical Manufacturers, Ltd. (1999) Submission of Toxicity Data in Support of the Application for Registration of Galigan. Transmittal of 6 Studies.	24-Sep-1999
44933101	Stewart, J. (1997) Oxyfluorfen Technical: Toxicity Study by Dietary Administration to CD Rats for 13 Weeks: Final Report: Lab Project Number: 96/1128: AGN/007: 90000559. Unpublished Study Prepared by Huntingdon Life Sciences, Ltd. 303 p.	24-Sep-1999
44933102	Burns, L. (1997) Oxyfluorfen Technical: Study of Embryo-Fetal Toxicity in the Rabbit by Oral Gavage Administration: Final Report: Lab Project Number: 96/AGN074/1147: AGN/074: 90000001. Unpublished study prepared by Huntingdon Life Sciences, Ltd. 114 p.	24-Sep-1999
44933103	Burns, L. (1997) Oxyfluorfen Techn: Study of Embryo-Fetal Toxicity in the CD Rat by Oral Gavage Administration: Final Report: Lab Project Number: AGN/075: 96/AGN075/1054: 90000550. Unpublished study prepared by Huntingdon Life Sciences, Ltd. 113 p.	24-Sep-1999
44933104	Everich, R. (1995) AG 510 Technical: Bacterial Mutation Assay: Lab Project Number: AGM35/951066. Unpublished study prepared by Huntingdon Research Centre, Ltd. 23 p.	24-Sep-1999
44933105	Everich, R. (1995) AG 510 Technical: Mouse Micronucleus Test: Lab Project Number: AGM/952067. Unpublished study prepared by Huntingdon Research	24-Sep-

	Centre, Ltd. 23 p.	1999
44933106	Everich, R. (1995) AG 510 Technical: In Vivo Rat Liver DNA Repair Test: Lab Project Number: AGM37/951849. Unpublished study prepared by Huntingdon Research Centre, Ltd. 25 p.	24-Sep-1999
44942800	Makhteshim-Agan of North America (1999) Submission of Toxicity Data in Support of the Application for Registration of Agan Galigan. Transmittal of 1 Study.	24-Sep-1999
44942801	Willington, S. (1999) AG 510: Testing for Mutagenic Activity with Salmonella typhimurium TA 1535, TA 1537, TA 1538, TA 98, and TA 100: Lab Project Number: 757039: 12096. Unpublished study prepared by Inveresk Research International. 37 p.	24-Sep-1999
44961100	Agan Chemical Manufacturers, Ltd. (1999) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of Atranex Technical. Transmittal of 18 Studies.	29-Oct-1999
44961101	Taya, A. (1999) Atranex Technical-Product Properties: Lab Project Number: 92-08. Unpublished study prepared by Makhteshim-Agan of North America Inc. 96 p. {OPPTS 830.1550, 830.1600, 830.1620, 830.1670}	29-Oct-1999
44961102	Guzikevich-Guerstein, G. (1995) Analysis of 6 Lots of Atranex Technical: Lab Project Number: 92-08. Unpublished study prepared by AGAN Chemical Manufacturers, Ltd. 136 p.	29-Oct-1999
44961103	Rondon, C. (1995) Color of Atranex Technical: Lab Project Number: 9407-101. Unpublished study prepared by ARCTECH, Inc. 24 p.	29-Oct-1999
44961104	Rondon, C. (1995) Physical State of Atranex Technical: Lab Project Number: 9407-102. Unpublished study prepared by ARCTECH, Inc. 21 p.	29-Oct-1999
44961105	Rondon, C. (1995) Odor of Atranex Technical: Lab Project Number: 9407-103. Unpublished study prepared by ARCTECH, Inc. 24 p.	29-Oct-1999
44961106	Rondon, C. (1995) Melting Point/ Melting Range of Atranex Technical: Lab Project Number: 9407-104. Unpublished study prepared by ARCTECH, Inc. 29 p.	29-Oct-1999
44961107	Rondon, C. (1995) Bulk Density of Atranex Technical: Lab Project Number: 9407-105. Unpublished study prepared by ARCTECH, Inc. 22 p.	29-Oct-1999
44961108	Rondon, C. (1995) Solubility of Atranex Technical: Lab Project Number: 9407-204. Unpublished study prepared by ARCTECH, Inc. 50 p.	29-Oct-1999
44961109	Rondon, C. (1995) Determination of pH of Atranex Technical: Lab Project Number: 9407-106. Unpublished study prepared by ARCTECH, Inc. 22 p.	29-Oct-1999
44961110	Rondon, C. (1995) Oxidizing or Reducing Action of Atranex Technical: Lab Project Number: 9407-202. Unpublished study prepared by ARCTECH, Inc. 27 p.	29-Oct-1999
44961111	Morrissey, M. (1997) Storage Stability Determination of ATRANEX, Atrazine Technical Product: Lab Project Number: CHW6606-107. Unpublished study	29-Oct-

	prepared by Corning Hazleton Inc. 37 p.	1999
44961112	Rondon, C. (1995) Corrosion Characteristics of Atranex Technical: Lab Project Number: 9407-203. Unpublished study prepared by ARCTECH, Inc. 36 p.	29-Oct-1999
44961113	Jones, J. (1994) Atranex Technical: Acute Oral Toxicity (Limit Test) in the Rat: Lab Project Number: 8/227. Unpublished study prepared by Safepharm Laboratories Limited. 23 p.	29-Oct-1999
44961114	Dreher, D. (1994) Atranex Technical: Acute Dermal Toxicity (Limit Test) in the Rat: Lab Project Number: 8/228. Unpublished study prepared by Safepharm Laboratories Limited. 18 p.	29-Oct-1999
44961115	Blagden, S. (1994) Atranex Technical: Acute Inhalation Toxicity Study Four-Hour Exposure (Nose Only) in the Rat: Lab Project Number: 8/229. Unpublished study prepared by Safepharm Laboratories Limited. 32 p.	29-Oct-1999
44961116	Dreher, D. (1994) Atranex Technical: Acute Eye Irritation Test in the Rabbit: Lab Project Number: 8/231. Unpublished study prepared by Safepharm Laboratories Limited. 20 p.	29-Oct-1999
44961117	Dreher, D. (1994) Atranex Technical: Acute Dermal Irritation Test in the Rabbit: Lab Project Number: 8/230. Unpublished study prepared by Safepharm Laboratories Limited. 15 p.	29-Oct-1999
44961118	Dreher, D. (1994) Atranex Technical: Magnusson & Kligman Maximisation Study in the Guinea Pig: Lab Project Number: 8/232: R-8066. Unpublished study prepared by Safepharm Laboratories Limited. 31 p.	29-Oct-1999
44967600	Agan Chemical Manufacturer, Ltd. (1999) Submission of Product Chemistry Data in Support of the Application for Registration of Atranex Technical. Transmittal of 1 Study.	29-Oct-1999
44967601	Rondon, C. (1995) Stability of Atranex Technical: Lab Project Number: 9407-201. Unpublished study prepared by Arctech, Inc. 52 p.	29-Oct-1999
45047100	Makhteshim Agan of North America, Inc. (2000) Submission of Product Chemistry Data in Support of the Registration of Galigan Technical. Transmittal of 1 Study.	23-Feb-2000
45047101	Wells, D. (1999) Galigan (Oxyfluorfen) TGAI--Determination of the Storage Stability under Controlled Conditions: Lab Project Number: 11742.0896.6114.865. Unpublished study prepared by Springborn Labs. 48 p.	23-Feb-2000
45052900	Makhteshim-Agan of North America, Inc. (2000) Submission of Product Chemistry Data in Support of the Application for Registration of Atranex Technical. Transmittal of 3 Studies.	28-Feb-2000
45052901	Everich, R. (2000) Product Chemistry: Vapor Pressure of Atranex Technical: Lab Project Number: ATN-22500. Unpublished study prepared by Makhteshim-Agan of North America, Inc. 7 p.	28-Feb-2000
45052902	Rondon, C. (1995) Dissociation Constant(s) of Purified Atranex: Lab Project Number: 9407-301. Unpublished study prepared by Artech, Inc. 35 p.	28-Feb-2000

45052903	Rondon, C. (1995) Octanol/Water Partition Coefficient of Purified Atranex: Lab Project Number: 9407-302. Unpublished study prepared by Artech, Inc. 37 p.	28-Feb-2000
45664100	Makhteshim Agan of North America Inc. (2002) Submission of Product Chemistry Data in Support of the Registration of Triflurex Technical. Transmittal of 1 Study.	29-Apr-2002
45664101	Guzikevich, G. (2001) Triflurex Technical--Five Lots Analysis and Method Validation: Lab Project Number: 01-09/2: 90003434. Unpublished study prepared by AGAN Chemical Manufacturers, Ltd. 111 p. {OPPTS 830.1700, 830.1750, 830.1800}	29-Apr-2002
45685000	Agan Chemical Manufacturing Inc. (2002) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of Clethodim 37% MUP. Transmittal of 11 Studies.	30-May-2002
45685001	Merkel, D. (2002) Acute Oral Toxicity Study in Rats--Defined (LD50): Clethodim 37%: Lab Project Number: 11782: P320 MANA: 020122-3H. Unpublished study prepared by Product Safety Labs. 25 p. {OPPTS 870.1100}	30-May-2002
45685002	Merkel, D. (2002) Acute Dermal Toxicity Study in Rats--Limit Test: Clethodim 37%: Lab Project Number: 11783: P322: 020122-3H. Unpublished study prepared by Product Safety Labs 16 p. {OPPTS 870.1200}	30-May-2002
45685003	Merkel, D. (2002) Acute Inhalation Toxicity Study in Rats--Limit Test: Clethodim 37%: Lab Project Number: 11784: P330: 020122-3H. Unpublished study prepared by Product Safety Labs. 23 p. {OPPTS 870.1300}	30-May-2002
45685004	Merkel, D. (2002) Primary Eye Irritation Study in Rabbits: Clethodim 37%: Lab Project Number: 11785: P324: 020122-3H. Unpublished study prepared by Product Safety Labs. 16 p. {OPPTS 870.2400}	30-May-2002
45685005	Merkel, D. (2002) Primary Skin Irritation Study in Rabbits: Clethodim 37%: Lab Project Number: 11786: P326: 020122-3H. Unpublished study prepared by Product Safety Labs. 16 p. {OPPTS 870.2500}	30-May-2002
45685006	Merkel, D. (2002) Dermal Sensitization Study in Guinea Pigs (Magnusson-Kligman Method): Clethodim 37%: Lab Project Number: 11787: P329: 020122-3H. Unpublished study prepared by Product Safety Labs. 32 p. {OPPTS 870.2600}	30-May-2002
45685007	Guzikevich, G. (2002) Clethodim 37%: Storage Stability and Corrosion Characteristics Storage at 54 (Degrees) C for 14 Days: Lab Project Number: F02-02/4: 02-02/3. Unpublished study prepared by AGAN Chemical Manufacturers, Ltd. 37 p. {OPPTS 830.6317, 830.6320}	30-May-2002
45685008	Wo, C. (2002) Clethodim 37%: Physical and Chemical Characteristics: Color, Odor, Physical State, Oxidation/Reduction, Flammability, Explodability, pH, Viscosity and Density: Lab Project Number: 11802: P801: 020122-3H. Unpublished study prepared by Product Safety Labs. 17 p. {OPPTS 830.6302, 830.6304, 830.6303, 830.6314, 830.6315, 830.6316, 830.7000, 830.7100 and 830.7300}	30-May-2002

45685009	Guzikevich, G. (2002) MARS 37--Product Properties: Lab Project Number: 90004326: HDHE-C-05232: 10823. Unpublished study prepared by AGAN Chemical Manufacturers, Ltd. 269 p. {OPPTS 830.1550, 830.1600, 830.1620, 830.1670}	30-May-2002
45685010	Guzikevich, G. (2002) Clethodim 37% MUP--Five Lots Analysis and Method Validation: Lab Project Number: 02-02/3. Unpublished study prepared by AGAN Chemical Manufacturers, Ltd. 58 p. {OPPTS 830.1700, 830.1750, 830.1800}	30-May-2002
45685011	Guzikevich, G. (2002) Clethodim Technical--Five Lots Analysis and Method Validation: Lab Project Number: 02-02/6. Unpublished study prepared by AGAN Chemical Manufacturers, Ltd. 92 p. {OPPTS 830.1550, 830.1700, 830.1750, 830.1800}	30-May-2002
45717900	Makhteshim-Agan of North America, Inc. (2002) Submission of Product Chemistry Data in Support of the Application for Registration of Bromotril Technical. Transmittal of 2 Studies.	12-Jul-2002
45717901	Taya, A. (2002) Bromotril Technical--Product Properties. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 93 p. {OPPTS 830.1550, 830.1600, 830.1620, 830.1670}	12-Jul-2002
45717902	Flack, I. (1996) Bromotril Technical: Determination of the Active Ingredient and Main Impurities in Five Production Batches: Lab Project Number: AGM 33/950677. Unpublished study prepared by Huntingdon Life Sciences Ltd. 72 p.	12-Jul-2002
45875300	Agan Chemical Manufacturers, Ltd. (2003) Submission of Product Chemistry Data in Support of the Amended Registration of Diuron Technical. Transmittal of 2 Studies.	11-Mar-2003
45875301	Guzikevich, G. (2000) Diurex Technical: Five Lots Analysis and Method Validation: Lab Project Number: 00-05: 90002359. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 74 p. {OPPTS 830.1700, 830.1750, 830.1800}	11-Mar-2003
45875302	Sinning, D. (2000) Physical and Chemical Characteristics of Diurex Technical: Color, Physical State, Odor, Oxidation/Reduction, pH, and Bulk Density: Lab Project Number: 1820-16: 90003402. Unpublished study prepared by Case Consulting Laboratories, Inc. 8 p. {OPPTS 830.6302, 830.6303, 830.6304, 830.6314, 830.7000, & 830.7300}	11-Mar-2003
45907200	Makhteshim Agan of North America Inc. (2003) Submission of Product Chemistry Data in Support of the Amended Registration of Diuron Technical. Transmittal of 2 Studies.	10-Apr-2003
45907201	Dagan, G. (2003) Diuron Technical Herbicide--Product Properties. Unpublished study prepared by Makhteshim-Agan of North America Inc. 63 p. {OPPTS 830.1550, 830.1600, 830.1670, 830.1700, 830.1750, 830.1800}	10-Apr-2003
45907202	Sinning, D. (2002) Physical and Chemical Characteristics of Diurex Technical: Storage Stability and Corrosion Characteristics: Final Report: Lab Project	10-Apr-

	Number: 1820-17. Unpublished study prepared by Case Consulting Laboratories, Inc. 17 p. {OPPTS 830.6317 and 830.6320}	2003
46118700	Agan Chemical Manufacturers, Ltd. (2003) Submission of Product Chemistry Data in Support of the Amended Registration of Clethodim 37% MUP. Transmittal of 1 Study.	06-Nov-2003
46118701	Guzikevich, G. (2003) Clethodim Technical (SULI) Five Lots Analysis and Method Validation. Project Number: 02/12. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 156 p.	06-Nov-2003
46283100	Agan Chemical Manufacturers, Ltd. (2004) Submission of Product Chemistry Data in Support of the Application for Registration of Metribuzin Technical. Transmittal of 2 Studies.	28-May-2004
46283101	Gorban, I. (2004) Metribuzin Technical Herbicide - Product Properties. Project Number: 90006431, 0066A01/G. Unpublished study prepared by Makhteshim-Agan of North America Inc. 115 p.	28-May-2004
46283102	Gorban, I. (2004) Metribuzin Technical - Five Lots Analysis and Method Validation. Project Number: 90006430, 04/02. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 87 p.	28-May-2004
46354600	Agan Chemical Manufacturing, Ltd. (2004) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of Triangle Herbicide. Transmittal of 4 Studies.	02-Sep-2004
46354602	Wo, C. (2004) Physical and Chemical Characteristics: Physical State, Oxidation/Reduction, Flammability, Explodability, pH, Viscosity and Density/Relative Density: Agan Metolachlor/Atrazine 387/320 SE. Project Number: P801, 14552. Unpublished study prepared by Product Safety Labs. 17 p.	02-Sep-2004
46354603	Wo, C. (2004) Physical and Chemical Characteristics: Miscibility: Agan Metolachlor/Atrazine 387/320 SE. Project Number: 14735, P812. Unpublished study prepared by Product Safety Labs. 12 p.	02-Sep-2004
46354606	Moore, G. (2004) Acute Inhalation Toxicity Study in Rats - Limit Test: Agan Metolachlor/Atrazine 387/320 SE. Project Number: 14555, P330/MANA. Unpublished study prepared by Product Safety Labs. 21 p.	02-Sep-2004
46354609	Moore, G. (2004) Dermal Sensitization Study in Guinea Pigs (Buehler Method): Agan Metolachlor/Atrazine 387/320 SE. Project Number: 14558, P328/MANA. Unpublished study prepared by Product Safety Labs. 23 p.	02-Sep-2004
46365000	Agan Chemical Manufacturers, Ltd. (2004) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of Triangle Herbicide. Transmittal of 5 Studies.	17-Sep-2004
46365001	Gorban, I. (2004) Agan Metolachlor/Atrazine 387/320 SE: Product Properties. Project Number: 0008A03/G. Unpublished study prepared by Agan Chemical Manufacturing, Ltd. 134 p.	17-Sep-2004
	Sanders, A. (2004) Metolachlor/Atrazine 387/320 SE: Acute Oral Toxicity in	17-Sep-

46365002	the Rat - Acute Toxic Class Method. Project Number: 008/546. Unpublished study prepared by Safepharm Laboratories Ltd. 16 p.	2004
46365003	Sanders, A. (2004) Metolachlor/Atrazine 387/320 SE: Acute Dermal Toxicity (Limit Test) in the Rat. Project Number: 008/547. Unpublished study prepared by Safepharm Laboratories Ltd. 17 p.	17-Sep-2004
46365004	Sanders, A. (2004) Metolachlor/Atrazine 387/320 SE: Acute Eye Irritation in the Rabbit. Project Number: 008/545. Unpublished study prepared by Safepharm Laboratories Ltd. 16 p.	17-Sep-2004
46365005	Sanders, A. (2004) Metolachlor/Atrazine 387/320 SE: Acute Dermal Irritation in the Rabbit. Project Number: 008/548. Unpublished study prepared by Safepharm Laboratories Ltd. 13 p.	17-Sep-2004
46399400	Agan Chemical Manufacturers, Ltd. (2004) Submission of Product Chemistry Data in Support of the Amended Registration of Clethodim 37%. Transmittal of 1 Study.	08-Nov-2004
46399401	Gorban, I. (2004) Clethodim 37%: Storage Stability and Corrosion Characteristics: Storage at Ambient Temperature for 2 Years. Project Number: F02/02/5, 90006623. Unpublished study prepared by Agan Chem Mfg, Ltd. 58 p.	08-Nov-2004
46451100	Agan Chemical Mfg. Ltd. (2005) Submission of Product Chemistry Data in Support of the Application for Registration of Triangle Herbicide. Transmittal of 2 Studies.	24-Jan-2005
46451101	Gorban, I. (2004) (Inert Ingredient) - Five Lots Analysis and Method Validation. Project Number: 04/03. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 85 p.	24-Jan-2005
46451102	Gorban, I. (2004) (Inert Ingredient) - Product Properties. Unpublished study prepared by Makhteshim-Agan of North America Inc. 153 p.	24-Jan-2005
46475500	Agan Chemical Manufacturer's, Ltd. (2005) Submission of Product Chemistry Data in Support of the Application for Registration of Acetochlor Technical. Transmittal of 3 Studies.	18-Feb-2005
46475501	Gorban, I. (2005) Acetochlor Technical Herbicide - Product Properties. Project Number: 90007683. Unpublished study prepared by Makhteshim-Agan of North America Inc. 97 p.	18-Feb-2005
46475502	Gorban, I. (2005) Acetochlor Technical - Five Lots Analysis and Method Validation. Project Number: 90007684, 04/09, 2004/038. Unpublished study prepared by Agan Chem. Mfg., Ltd. and Analyst Research Laboratories. 175 p.	18-Feb-2005
46475503	Wo, C. (2005) Physical and Chemical Characteristics: Color, Physical State, Odor, Oxidation/Reduction, Miscibility, Flammability, pH, Explodability and Density/Relative Density. Project Number: 16506, P804/AI. Unpublished study prepared by Product Safety Labs. 19 p.	18-Feb-2005
46521500	Agan Chem Mfg. Ltd. (2005) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of Parallel Plus Herbicide.	11-Apr-2005

	Transmittal of 8 Studies.	
46521501	Gorban, I. (2005) Agan Emtolachlor/Atrazine 2.7/2.8 SE: Product Properties. Project Number: 90007670. Unpublished study prepared by Makheteshim-Agan of North America, Inc. 139 p.	11-Apr-2005
46521502	Thomson, M. (2004) Physical and Chemical Characteristics: Color, Physical State, Odor, Oxidation/Reduction, Flammability, pH, Viscosity, Explodability, and Density/Relative Density: Metolachlor/Atrazine 321:333 SE (2.7:2.8 lbs/gallon). Project Number: 16575, P801, MTO/40. Unpublished study prepared by Product Safety Laboratories. 18 p.	11-Apr-2005
46521503	Sanders, A. (2005) Acute Oral Toxicity in the Rat - Acute Toxic Class Method: Metolachlor/Atrazine 2.7/2.8. Project Number: 90007730, CATIII, 008/557. Unpublished study prepared by Safepharm Laboratories Ltd. 18 p.	11-Apr-2005
46521504	Sanders, A. (2005) Acute Dermal Toxicity (Limit Test) in the Rat: Metolachlor/Atrazine 2.7:2.8. Project Number: 90007731, 008/558. Unpublished study prepared by Safepharm Laboratories Ltd. 18 p.	11-Apr-2005
46521506	Sanders, A. (2005) Acute Eye Irritation in the Rabbit: Metolachlor/Atrazine 2.7:2.8. Project Number: 008/560, 90007733. Unpublished study prepared by Safepharm Laboratories Ltd. 18 p.	11-Apr-2005
46521507	Sanders, A. (2005) Acute Dermal Irritation in the Rabbit: Metolachlor/Atrazine 2.7:2.8. Project Number: 008/559, 90007732. Unpublished study prepared by Safepharm Laboratories Ltd. 14 p.	11-Apr-2005
46521508	Gomond, P. (2005) Skin Sensitization in the Guinea-Pig - Buehler Test Method - : Metolachlor/Atrazine 2.7:2.8: Final Report. Project Number: 90007734, 0008/561, TK/485/40/3183. Unpublished study prepared by EVIC France. 25 p.	11-Apr-2005
46521509	Wo, C. (2005) Physical and Chemical Characteristics: Miscibility: Metolachlor/Atrazine 321:333 SE (2.7:2.8 lbs/gallon). Project Number: P812, 16664, MTO/41. Unpublished study prepared by Product Safety Laboratories. 12 p.	11-Apr-2005
46525400	Agan Chem Mfg Ltd. (2005) Submission of Toxicity Data in Support of the Application for Registration of Parallel Plus Herbicide. Transmittal of 1 Study.	18-Apr-2005
46525401	Griffiths, D. (2005) Metolachlor/Atrazine 2.7:2.8: Acute Inhalation Toxicity (Nose Only) Study in the Rat. Project Number: 90007680, 008/562, 008/562DRL/V2/DOC. Unpublished study prepared by Safepharm Laboratories Ltd. 33 p.	18-Apr-2005
46559100	Agan Chemical Mfg, Ltd. (2005) Submission of Product Chemistry Data in Support of the Application for Registration of Imazapyr Technical. Transmittal of 4 Studies.	31-May-2005
46559101	Gorban, I. (2005) Imazapyr Technical (Agan) - Product Properties. Project Number: 90007803. Unpublished study prepared by Makhteshim-Agan of North America, Inc. and Agan Chemical Manufacturers, Ltd. 105 p.	31-May-2005

46559102	Gorban, I. (2005) Imazapyr Technical (Agan) - Five Lots Analysis and Method Validation. Project Number: 04/11/3, 90007751. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 95 p.	31-May-2005
46559103	Gorban, I. (2005) Imazapyr Technical (NUT) - Product Properties. Project Number: 90007804. Unpublished study prepared by Makhteshim-Agan of North America, Inc. and Agan Chemical Manufacturers, Ltd. 113 p.	31-May-2005
46559104	Gorban, I. (2005) Imazapyr Technical (NUT) - Five Lots Analysis and Method Validation. Project Number: 04/11/4, 90007752. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 95 p.	31-May-2005
46565700	Agan Chem. Mfg., Ltd. (2005) Submission of Toxicity Data in Support of the Reregistration of Fluometuron. Transmittal of 3 Studies.	08-Jun-2005
46565701	Firth, K. (2002) Fluometuron Technical: Prolonged Toxicity to Daphnia magna. Project Number: AGM/159/023724, 90005120. Unpublished study prepared by Huntingdon Life Sciences, Ltd. 47 p.	08-Jun-2005
46565702	Albuquerque, R. (2003) Fluometuron Technical: Fish Early Life Stage Toxicity Test for Fathead Minnow. Project Number: AGM/158, AGM/158/023687, 90005271. Unpublished study prepared by Huntingdon Life Sciences, Ltd. 58 p.	08-Jun-2005
46565703	Mitterer, K. (2003) Study on Reproduction in Birds (Bobwhite Quail) with Fluometuron by Oral Administration via the Diet. Project Number: 90003450, 14750/01. Unpublished study prepared by Laboratorium fuer Pharmakologie und Tox. 279 p.	08-Jun-2005
46614400	Makhteshim Agan of North America, Inc. (2005) Submission of Product Chemistry Data in Support of the Application for Registration of Triangle Herbicide. Transmittal of 1 Study.	04-Aug-2005
46614401	Wo, C. (2005) Storage Stability and Corrosion Characteristics: Agan Metolachlor/Atrazine 387/320 SE. Project Number: 14551, P800, 031110/24R. Unpublished study prepared by Product Safety Laboratories. 46 p.	04-Aug-2005
46731400	Agan Chem MFG, Ltd (2006) Submission of Product Chemistry Data in Support of the Application for Registration of Imazapyr Technical. Transmittal of 1 Study.	13-Jan-2006
46731401	Gorban, I. (2006) Imazapyr Technical - Product Properties (NUT) (AGAN). Project Number: JR/1/9/06. Unpublished study prepared by Agan Chem MFG, Ltd. 10 p.	13-Jan-2006
46757000	Agan Chem Mfg, Ltd. (2006) Submission of Product Chemistry Data in Support of the Registration of Parallel Plus Herbicide. Transmittal of 1 Study.	10-Feb-2006
46757001	Wo, C. (2006) Storage Stability and Corrosion Characteristics: Metolachlor/Atrazine. Project Number: 16574, P800. Unpublished study prepared by Product Safety Laboratories. 39 p.	10-Feb-2006
46768400	Agan Chem Mfg., Ltd. (2006) Submission of Product Chemistry Data in Support of the Registration of Acetochlor Technical. Transmittal of 1 Study.	27-Feb-2006

46768401	Wo, C. (2006) Storage Stability and Corrosion Characteristics: Acetochlor Technical. Project Number: P800, 16505, 90008420. Unpublished study prepared by Product Safety Laboratories. 31 p.	27-Feb-2006
46784000	Agan Chemical Manufacturers, Ltd. (2006) Submission of Product Chemistry Data in Support of the Amended Registration of Clethodim 37% MUP. Transmittal of 1 Study.	03-Mar-2006
46784001	Nitzan, B. (2006) Clethodim Technical (Wanquan) - Five Lots Analysis and Method Validation. Project Number: 05/11/3. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 161 p.	03-Mar-2006
46879700	Agan Chem Mfg, Ltd. (2006) Submission of Product Chemistry Data in Support of the Registration of Diuron Technical Herbicide. Transmittal of 1 study.	06-Jul-2006
46879701	Wise, J. (1994) Diuron Product Chemistry Series 63 - Physical and Chemical Properties. Project Number: 90006428, 237/54/A, 237/53. Unpublished study prepared by Safepharm Laboratories, Ltd. and John Wise & Associates, Ltd. 199 p.	06-Jul-2006
46894800	Agan Chem Mfg, Ltd (2006) Submission of Product Chemistry Data in Support of the Reregistration of Diuron Technical Herbicide. Transmittal of 1 Study.	27-Jul-2006
46894801	Everich, R. (2006) Diuron Technical: Product Properties: Vapor Pressure. Project Number: MANA/06/10. Unpublished study prepared by Makhteshim-Agan Of North America Inc and Department of Pesticide Regulation. 16 p.	27-Jul-2006
46897400	Agan Chem Mfg, Ltd (2006) Submission of Product Chemistry Data in Support of the Reregistration of Diuron Technical Herbicide. Transmittal of 1 Study.	28-Jul-2006
46897401	Dagan, G. (2006) Diuron: UV/Visible Spectrum. Project Number: 90008545. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 7 p.	28-Jul-2006
46941100	Agan Chem Mfg, Ltd (2006) Submission of Product Chemistry Data in Support of the Application for Registration of Imazapic Technical. Transmittal of 5 Studies.	26-Sep-2006
46941101	Gorban, I. (2006) Imazapic Technical (AGAN): Five Lots Analysis and Method Validation. Project Number: 06/06/2, 90008568. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 124 p.	26-Sep-2006
46941102	Danziger, V. (2006) Imazapic Technical (Agan) - Product Properties. Project Number: 90008566. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 74 p.	26-Sep-2006
46941103	Gorban, I. (2006) Imazapic Technical (NUT): Five Lots Analysis and Method Validation. Project Number: 06/06/3, 90008567. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 117 p.	26-Sep-2006
46941104	Danziger, V. (2006) Imazapic Technical (Nut) - Product Properties. Project Number: 90008565. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 153 p.	26-Sep-2006

46941105	Wo, C. (2006) Physical and Chemical Characteristics: Color, Physical State, Odor, pH, and Bulk Density: Imazapic Technical. Project Number: 20529, P801. Unpublished study prepared by Product Safety Laboratories. 14 p.	26-Sep-2006
47011000	Agan Chemical Manufacturers, Ltd. (2006) Submission of Product Chemistry Data in Support of the Registration of Mitigan (Dicofol) Technical. Transmittal of 3 Studies.	18-Dec-2006
47011001	Dagan, G. (2006) Dicofol (Mitigan) Technical - Product Properties. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 129 p.	18-Dec-2006
47011002	Nitzan, B. (2006) Dicofol Technical: Five Lots Analysis and Method Validation. Project Number: 06/04. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 102 p.	18-Dec-2006
47011003	Nitzan, B. (2006) DDT-Related Compounds (DDTr's) in Dicofol Technical: Five Lots Analysis and Method Validation. Project Number: 06/07/15. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 55 p.	18-Dec-2006
47158500	Makhteshim-Agan of North America Inc. (2007) Submission of Residue Data in Support of the Reregistration of Fluometuron. Transmittal of 1 Study.	18-Jun-2007
47158501	Pruett, P. (2007) Fluometuron: Request for Waiver for Storage Stability of Hydroxylated Metabolites and Conjugates in Egg and Poultry Tissue Samples. Project Number: MANA/07/0615. Unpublished study prepared by Makhteshim-Agan of North America Inc. 8 p.	18-Jun-2007
47231000	Agan Chemical Manufacturers, Inc. (2007) Submission of Residue Data in Support of the Reregistration of Fluometuron. Transmittal of 2 Studies.	14-Sep-2007
47231001	Pruett, P. (2007) Fluometuron: Request for Waiver for Storage Stability of Hydroxylated Metabolites in Milk and Muscle. Project Number: MANA/07/0913, ABR/94052. Unpublished study prepared by Makhteshim-Agan of North America Inc. 8 p.	14-Sep-2007
47258800	Agan Chemical Mfg. Ltd. (2007) Submission of Product Chemistry Data in Support of the Application for Registration of Nitrpyrin Technical. Transmittal of 3 Studies.	17-Oct-2007
47258801	Gorban, I. (2007) Nitrpyrin Technical - Product Properties. Project Number: 90009875. Unpublished study prepared by Agan Chemical Mfg, Ltd. 137 p.	17-Oct-2007
47258802	Gorban, I. (2007) Nitrpyrin Technical - Five Lots Analysis and Method Validation. Project Number: 90009874, 07/07. Unpublished study prepared by Agan Chemical Mfg. Ltd. 109 p.	17-Oct-2007
47258803	Everich, R. (2007) Nitrpyrin Technical: Product Chemistry. Unpublished study prepared by Makhteshim-Agan of N. A. Inc. 4 p.	17-Oct-2007
47288700	Agan Chem MFG., Ltd. (2007) Submission of Product Chemistry and Toxicity Data in Support of the Reregistration of Cotoran Technical. Transmittal of 7 Studies.	23-Nov-2007
	de Ryckel, B. (2001) Physical and Chemical Characteristics: Color, Physical	

47288701	State, Odor, Oxidizing/Reducing, Flammability, Explodability, Melting Point, Density/Relative Density, Surface Tension (No Guideline): Fluometuron Technical. Project Number: 20/209, 20209, AGAN/FO/20209/CH/2319/2001/26. Unpublished study prepared by Departement de Phytopharmacie. 20 p.	23-Nov-2007
47288702	Wo, C. (2007) Physical and Chemical Characteristics: Stability to Normal and Elevated Temperature: Cotoran Technical. Project Number: P804/TGAI, 23235, 071002/6R. Unpublished study prepared by Eurofins/Product Safety Laboratories. 17 p.	23-Nov-2007
47288703	Everich, R. (2007) pH of Fluometuron Technical. Project Number: MANA/07/1120. Unpublished study prepared by Makhteshim-Agan of North America Inc. 4 p.	23-Nov-2007
47288704	Sydney, P. (2002) Physical and Chemical Characteristics: UV/Visible Absorption Spectrum, Infrared Spectrum (No Guideline), Nuclear Magnetic Resonance Spectrum (No Guideline), Mass Spectrum (No Guideline): Fluometuron Technical. Project Number: AGM174/023822. Unpublished study prepared by Huntingdon Life Sciences, Ltd. 29 p.	23-Nov-2007
47288705	Jakel, K. (1987) Water Solubility - Flask Method: Fluometuron (Cotoran) Technical. Project Number: AG/87/6P. Unpublished study prepared by Ciba-Geigy Limited. 11 p.	23-Nov-2007
47288706	Jones, J. (1989) Acute Inhalation Toxicity Study: Four-Hour Exposure in the Rat: Fluometuron (Cotoran) Technical. Project Number: 2954/8/68. Unpublished study prepared by Safepharm Laboratories, Ltd. 28 p.	23-Nov-2007
47288707	Guest, R. (1989) Acute Dermal Irritation Test in the Rabbit: Fluometuron (Cotoran) Technical. Project Number: 2805/8/66. Unpublished study prepared by Safepharm Laboratories, Ltd. 14 p.	23-Nov-2007
47324400	Agan Chemical Manufacturers Ltd. (2008) Submission of Product Chemistry Data in Support of the Application for Registration of Bromacil Technical. Transmittal of 1 Study.	18-Jan-2008
47324401	Gorban, I. (2007) Uragan (Bromacil) Technical - Product Properties. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 112 p.	18-Jan-2008
47427700	Agan Chemical MFG, Ltd (2008) Submission of Toxicity Data in Support of the Reregistration of Fluometuron. Transmittal of 3 Studies.	15-May-2008
47427701	Jones, R. (1989) Fluometuron: Acute Dermal Toxicity (Limit Test) in the Rabbit. Project Number: 2831/8/65. Unpublished study prepared by Safepharm Laboratories, Ltd. 13 p.	15-May-2008
47427702	Guest, R. (1989) Fluometuron: Acute Eye Irritation Test in the Rabbit. Project Number: 2806/8/67. Unpublished study prepared by Safepharm Laboratories, Ltd. 16 p.	15-May-2008
47427703	Jones, J. (1989) Fluometuron: Buehler Contact Sensitization Study in the Guinea Pig. Project Number: 2830/8/69. Unpublished study prepared by	15-May-

	Safepharm Laboratories, Ltd. 22 p.	2008
47485000	Agan Chemical Manufacturing, Ltd. (2008) Submission of Product Chemistry Data in Support of the Application for Registration of Agan Glyphosate 62% IPA Salt. Transmittal of 4 Studies.	22-Jul-2008
47485001	Tillman, A. (2008) Product Identity and Composition, Description of the Materials Used, Description of the Formulation Process, Discussion of the Formation of Impurities, Certified Limits, and Analytical Methods to Verify Certified Limits for Agan Glyphosate 62% IPA Salt. Project Number: AC/200801, 000165/001. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 41 p.	22-Jul-2008
47485002	Wo, C. (2008) Glyphosate IPA Salt MUP: Physical and Chemical Characteristics: Color, Physical State, Odor, Oxidation/Reduction, Flammability, pH, Viscosity, and Density/Relative Density. Project Number: P801, 25024, GLY38. Unpublished study prepared by Product Safety Laboratories. 18 p.	22-Jul-2008
47485003	Wo, C. (2008) Glyphosate IPA Salt MUP: Physical and Chemical Characteristics: Stability to Normal and Elevated Temperature. Project Number: P804/IGAI, 25025, GLY/39. Unpublished study prepared by Product Safety Laboratories. 20 p.	22-Jul-2008
47485004	Tillman, A. (2008) Waiver Request for Certain Data Requirements for Agan Glyphosate 62% IPA Salt. Project Number: AC/200802. Unpublished study prepared by Agan Chem Mfg., Ltd. 6 p.	22-Jul-2008
47523600	AGAN Chemical Manufacturers, Ltd. Submission of Product Chemistry and Toxicity Data in Support of the Reregistration of the Imazapyr Containing Product Imazapyr Herbicide Technical. Transmittal of 13 Studies.	27-Aug-2008
47523601	Nitzan, B. (2005) Imazapyr Technical: Determination of Storage Stability and Self Life Specification Data on a Finished Pack Sample of Imazapyr Technical at 54 degree Celcius for 14 Days. Project Number: F05/06. Unpublished study prepared by AGAN Chemical Manufacturers, Ltd. 38 p.	27-Aug-2008
47523602	Karothy, L. (2007) Solubility in Water of Imazapyr Technical. Project Number: FODI/1007. Unpublished study prepared by AGAN Chemical Manufacturers, Ltd. 26 p.	27-Aug-2008
47523603	Karothy, L. (2007) Solubility in Organic Solvents of Imazapyr Technical. Project Number: FODI/1006, 90009835. Unpublished study prepared by AGAN Chem Mfg, Ltd. 11 p.	27-Aug-2008
47523604	Karothy, L. (2007) Melting Point of Imazapyr Technical. Project Number: FODI/1008, 90009837. Unpublished study prepared by AGAN Chem Mfg, Ltd. 10 p.	27-Aug-2008
47523605	Karothy, L. (2008) Water Dissociation Constant of Imazapyr Technical. Project Number: FODI/9/2000, 90010662. Unpublished study prepared by AGAN Chem Mfg, Ltd. 15 p.	27-Aug-2008
	Karothy, L. (2008) Partition Coefficient (n-Octanol/Water) of Imazapyr	27-

47523606	Technical. Project Number: FODI/9/1999, 90010661. Unpublished study prepared by AGAN Chemical Manufacturers, Ltd. 48 p.	Aug-2008
47523607	Sanders, A. (2008) Imazapyr Technical: Acute Oral Toxicity in the Rat-Up and Down Procedure. Project Number: 008/565. Unpublished study prepared by Safepharm Laboratories, Ltd. 17 p.	27-Aug-2008
47523608	Sanders, A. (2008) Imazapyr Technical: Acute Dermal Toxicity (Limit Test) in the Rat. Project Number: 008/567, I2P52, 90007857. Unpublished study prepared by Safepharm Laboratories Ltd. 19 p.	27-Aug-2008
47523609	Griffiths, D. (2008) Imazapyr Technical: Acute Inhalation Toxicity (Nose Only) Study in Rats. Project Number: 008/566, I2P53, 90007858. Unpublished study prepared by Safepharm Laboratories Ltd. 34 p.	27-Aug-2008
47523610	Sanders, A. (2008) Imazapyr Technical: Acute Eye Irritation in the Rabbit. Project Number: 008/569, I2P56, 90007860. Unpublished study prepared by Safepharm Laboratories, Ltd. 22 p.	27-Aug-2008
47523611	Sanders, A. (2008) Imazapyr Technical: Acute Dermal Irritation in the Rabbit. Project Number: 0008/568, I2P54, 90007859. Unpublished study prepared by Safepharm Laboratories, Ltd. 15 p.	27-Aug-2008
47523612	Gomond, P. (2005) Skin Sensitisation in the Guinea Pig- Buehler Test Method: Imazapyr Technical: Final Report. Project Number: TL/060/05/0355, 0008/570, 90007861. Unpublished study prepared by Safepharm Laboratories Ltd. 25 p.	27-Aug-2008
47523613	Woolley, A.; Woolley, S. (2007) Imazapyr Technical: Determination of Storage Stability and Corrosion Characteristics. Project Number: 0008/0564, 90009616, I2P44. Unpublished study prepared by Safepharm Laboratories, Ltd. 24 p.	27-Aug-2008
47527300	Agan Chemical Manufacturers, Ltd. (2008) Submission of Product Chemistry Data in Support of the Application for Registration of Nicosulfuron Technical. Transmittal of 5 Studies.	02-Sep-2008
47527301	Denis, B. (2008) Nicosulfuron Technical - Product Chemistry Testing for Nicosulfuron Technical: Final Report. Project Number: MAN221/080064/0406. Unpublished study prepared by Can Test, Ltd. 36 p.	02-Sep-2008
47527302	Gorban, I. (2005) Nicosulfuron Technical - Five Lots Analysis and Method Validation. Project Number: 05/10, 90008191. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 92 p.	02-Sep-2008
47527303	Yentel, J. (2008) Nicosulfuron Technical - Product Properties. Project Number: 90010240/MANA. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 68 p.	02-Sep-2008
47527304	Tremain, S. (2006) Nicosulfuron Technical: Determination of Hazardous Physico-Chemical Properties. Project Number: 0008/0692. Unpublished study prepared by Safepharm Laboratories, Ltd. 13 p.	02-Sep-2008
	Gorban, I. (2008) Nicosulfuron Technical: Storage Stability and Corrosion	02-Sep-

47527305	Characteristics. Project Number: F08/05/6, 90011542. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 40 p.	2008
47554600	Agan Chem Mfg, Ltd (2008) Submission of Product Chemistry Data in Support of the Registration of Bromacil Technical. Transmittal of 1 Study.	30-Sep-2008
47554601	Wells, D. (1999) Bromacil TGAI - Determination of the Storage Stability Under Controlled Conditions. Project Number: 11742/0996/6124/865, 11742/6124, 080996/FIFRA//63/17. Unpublished study prepared by Springborn Laboratories, Inc. 40 p.	30-Sep-2008
47596600	Agan Chem Mfg, Ltd. (2008) Submission of Product Chemistry Data in Support of the Reregistration of Imazapyr Technical. Transmittal of 2 Studies.	13-Nov-2008
47596601	Wooley, A.; Mullee, D. (2005) Imazapyr Technical: Determination of Physico-Chemical Properties. Project Number: 008/563/JAB, 90007930, IZP/35. Unpublished study prepared by SafePharm Laboratories, Ltd. 27 p.	13-Nov-2008
47596602	Zacarias, B. (2008) Vapour Pressure of Imazapyr Technical. Project Number: 90010670, FODI/9/2654. Unpublished study prepared by Microquim S.A. 19 p.	13-Nov-2008
47607400	Agan Chemical Manufacturers, Ltd (2008) Submission of Toxicity Data in Support of the Reregistration of the Fluometuron Containing Product Cotoran Technical. Transmittal of 1 Study.	28-Nov-2008
47607401	Soucy, K. (2008) Acute Toxicity to Fathead Minnow (<i>Pimephales promelas</i>) Under Static Conditions, following OPPTS Draft Guidelines: (Fluometuron). Project Number: 13929/6101, 032708/OPPTS/ST/FHM/. Unpublished study prepared by Springborn Smithers Laboratories. 53 p.	28-Nov-2008
47626000	Agan Chemical Manufacturing, Ltd. (2008) Submission of Product Chemistry Data in Support of the Registration of Atrazine Technical. Transmittal of 3 Studies.	15-Dec-2008
47626001	Gorban, I. (2008) Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, and Certified Limits for Atrazine Technical. Project Number: AC/200803. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 75 p.	15-Dec-2008
47626002	Tillman, A. (2008) Atrazine Technical - Preliminary Analysis and Enforcement Analytical Method. Project Number: AC/200804, AGM0272/072097, AGM/0272. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. and Huntingdon Life Sciences, Ltd. 390 p.	15-Dec-2008
47626003	Tillman, A. (2008) Atrazine Technical Physical and Chemical Characteristics. Project Number: AC/200805, 24456, P801. Unpublished study prepared by Product Safety Laboratories. 80 p.	15-Dec-2008
47793300		01-Jul-2009

47811000	Agan Chemical Manufacturers, Ltd. (2009) Submission of Toxicity Data in Support of the Reregistration of the Fluometuron Containing Product Cotoran Technical. Transmittal of 2 Studies.	24-Jul-2009
47811001	Maluenda, A. (2009) Fluometuron Technical: Acute Dermal Toxicity Study in Rats (<i>Rattus norvegicus</i>): Final Report. Project Number: RL1197/2009/2/0TC/B, 1197/2009/2/0TC. Unpublished study prepared by Tecam Tecnologia Ambiental Sao Roque, Ltd. 25 p.	24-Jul-2009
47811002	Maluenda, A. (2009) Fluometuron Technical: Skin Sensitization in Guinea Pig (<i>Cavia porcellus</i>): Final Report. Project Number: RL1197/2009/3/0SE/B, 1197/2009/3/0SE. Unpublished study prepared by Tecam Tecnologia Ambiental Sao Roque, Ltd. 33 p.	24-Jul-2009
47896200	Agan Chemical Manufacturers, Ltd. (2009) Submission of Toxicity Data in Support of the Reregistration of Fluometuron Technical. Transmittal of 1 Study.	28-Oct-2009
47896201	Frey, L.; Martin, K.; Beavers, J.; et al. (2009) Fluometuron: A Reproduction Study with the Mallard: Final Report. Project Number: 234/111. Unpublished study prepared by Wildlife International, Ltd. 153 p.	28-Oct-2009
47978400	Agan Chem MFG, Ltd. (2010) Submission of Toxicity Data in Support of the Reregistration of Fluometuron. Transmittal of 1 Study.	17-Feb-2010
47978401	Jenkins, C. (2010) Fluometuron Technical: Prolonged Toxicity to <i>Daphnia magna</i> . Project Number: AGM0159/023724. Unpublished study prepared by Huntingdon Life Sciences, Ltd. 3 p.	17-Feb-2010
47979200	Makhteshim Chemical Works, Ltd. (2010) Submission of Toxicity Data in Support of the Endocrine Disruption Screening Program for Diazinon. Transmittal of 1 Study.	16-Feb-2010
47979201	Pruett, L. (2010) Endocrine Literature: Diazinon. Project Number: 2010/DZN/OL/0212. Unpublished study prepared by Makhteshim Chemical Works, Ltd. 111 p.	16-Feb-2010
47984400	Agan Chemical Manufacturers, Ltd. (2010) Submission of Toxicity Data in Support of the Reregistration of Fluometuron. Transmittal of 1 Study.	22-Feb-2010
47984401	Leuschner, J. (2010) Study on Reproduction in Birds (Bobwhite Quail) with Fluometuron by Oral Administration via the Diet. Project Number: 14750/01/AMENDMENT/NO/1. Unpublished study prepared by Laboratorium fuer Pharmakologie und Tox. 291 p.	22-Feb-2010
48032500		18-Mar-2010
48074200	Agan Chemical Manufacturers, Ltd. (2010) Submission of Toxicity, and Exposure and Risk Data in Support of the Endocrine Disruption Screening Program for Dicofol. Transmittal of 8 Studies.	15-Mar-2010
48074201	Du, K.; Xu, X. (2001) Dicofol Stimulation of Cell Proliferation. Bulletin of Environmental Contamination and Toxicology 67:795-799.	15-Mar-2010

48074202	Ishihara, A.; Sawatsubashi, S.; Yamauchi, K. (2003) Endocrine Disrupting Chemicals: Interference of Thyroid Hormone Binding to Transthyretins and to Thyroid Hormone Receptors. <i>Molecular and Cellular Endocrinology</i> 199:105-117.	15-Mar-2010
48074203	Klimisch, H.; Andreeae, M.; Tillmann, U. (1997) A Systematic Approach for Evaluating the Quality of Experimental Toxicological and Ecotoxicological Data. <i>Regulatory Toxicology and Pharmacology</i> 25:1-5.	15-Mar-2010
48074204	Kojima, M.; Fukunaga, K.; Sasaki, M.; et al. (2005) Evaluation of Estrogenic Activities of Pesticides Using an in vitro Reporter Gene Assay. <i>International Journal of Environmental Health Research</i> 15(4): 271-280.	15-Mar-2010
48074205	Okubo, T.; Yokoyama, Y.; Kano, K.; et al. (2004) Estimation of Estrogenic and Antiestrogenic Activities of Selected Pesticides by MCF-7 Cell Proliferation Assay. <i>Archives of Environmental Contamination and Toxicology</i> 46:445-453.	15-Mar-2010
48074206	Shimada, N.; Yamauchi, K. (2004) Characteristics of 3,5,3'-Triiodothyronine (T3)-Uptake System of Tadpole Red Blood Cells: Effect of Endocrine-Disrupting Chemicals on Cellular T3 Response. <i>Journal of Endocrinology</i> 183:627-637.	15-Mar-2010
48074207	Sugiyama, S.; Shimada, N.; Miyoshi, H.; et al. (2005) Detection of Thyroid System-Disrupting Chemicals Using in vitro and in vivo Screening Assays in <i>Xenopus laevis</i> . <i>Toxicological Sciences</i> 88(2):367-374.	15-Mar-2010
48074208	Van den Berg, K.; Van Raaij, J.; Bragt, P.; et al. (1991) Interactions of Halogenated Industrial Chemicals with Transthyretin and Effects on Thyroid Hormone Levels in vivo. <i>Archives of Toxicology</i> 65:15-19.	15-Mar-2010
48080700	Agan Chemical Manufacturers, Ltd. (2010) Submission of Toxicity Data in Support of the Reregistration of the Fluometuron Containing Product Cotoran Technical. Transmittal of 1 Study.	30-Apr-2010
48080701	Hicks, S. (2010) Fluometuron: Life-Cycle Toxicity Test of the Saltwater Mysid, <i>Americamysis bahia</i> , Conducted Under Flow-Through Conditions. Project Number: 65181, 90012757. Unpublished study prepared by ABC Laboratories, Inc. 81 p.	30-Apr-2010
48090800	Syngenta Crop Protection, Inc. (2010) Submission of Toxicity Data in Support of the Endocrine Disruption Screening Program for Atrazine. Transmittal of 1 Study.	08-Apr-2010
48090801	Breckenridge, C.; Eldridge, J.; Stevens, J.; et al. (2010) Atrazine: Request for Waiver of Endocrine Disruption Screening Program Assays Assessment. Project Number: TK0023422. Unpublished study prepared by Syngenta Crop Protection. 58 p.	08-Apr-2010
48092900	Agan Chemical Manufacturers, Ltd. (2010) Submission of Toxicity Data in Support of the Endocrine Disruption Screening Program for Dicofol. Transmittal of 1 Study.	15-Mar-2010
	Plunkett, L.; Singh, P. (2010) OSRI Rationale: Dicofol: EDSP Order Number: EDSP-010501-101: Response to the U.S. Environmental Protection Agency	

48092901	Testing Order Under the Endocrine Disruptor Screening Program (EDSP): Discussion of Other Scientifically Relevant Information (OSRI) for Dicofol. Project Number: 2010/DIC/OL/0311. Unpublished study prepared by Makhteshim Agan of North American, Inc, Integrative Biostrategies, LLC. 51 p.	15-Mar-2010
48104300	Agan Chemical Manufacturers, Ltd. (2010) Submission of Toxicity Data in Support of the Reregistration of the Clethodim Containing Product Clethodim Technical. Transmittal of 4 Studies.	25-May-2010
48104301	Venkatesh, K. (2010) Waiver Request for Subchronic Neurotoxicity Study Required by EPA Data Call in of Clethodim. Project Number: MANA/CLE/05/10. Unpublished study prepared by Makhteshim Agan of North America. 7 p.	25-May-2010
48104303	Bidinotto, P. (2003) Chronic Toxicity of Clethodim Agan Technical to Fish, Early-Life Stage: Final Report. Project Number: RF/0409/217/002/02, 90005087. Unpublished study prepared by BIOAGRI Laboratorios, Ltda. 68 p.	25-May-2010
48104304	Bidinotto, P. (2003) Acute Toxicity of Clethodim Agan Technical to Fish Danio rerio: Final Report. Project Number: 90005085, RF/0409/208/099/02. Unpublished study prepared by BIOAGRI Laboratorios, Ltda. 59 p.	25-May-2010
48104305	Muniz, T. (2002) Chronic Toxicity of Clethodim Agan Technical to Daphnia magna: Final Report. Project Number: 90005084, RF/0409/207/032/02. Unpublished study prepared by BIOAGRI Laboratorios, Ltda. 73 p.	25-May-2010
48104800	Bayer CropScience LP, Agan Chem MFG, LTD, and United Phosphorus, Inc. (2010) OSRI Rationale: Submission of Toxicity Data in Support of the Endocrine Disruptor Screening Program for Metribuzin. Transmittal of 1 Study.	21-May-2010
48104801	Sheets, L.; Hall, T. (2010) OSRI Rationale: EDSP-101101-127, 128, 129: 150-Day Response to EPA's Test Order for Endocrine Screening on Metribuzin. Project Number: US0031. Unpublished study prepared by Bayer CropScience LP. 35 p.	21-May-2010
48141800	Agan Chemical Manufacturers, Ltd. (2010) Submission of Toxicity Data in Support of the Reregistration of Clethodim Technical. Transmittal of 1 Study.	06-Jul-2010
48141801	Sommer, E.; Flade, D.; Krinke, G. (2006) Clethodim Technical: Acute Oral Neurotoxicity (Gavage) Study in Rats. Project Number: A76937. Unpublished study prepared by RCC Umweltchemie Ag. 624 p.	06-Jul-2010
48142100	Dow AgroSciences, LLC and Agan Chemical Mfg., Ltd. (2010) Submission of Toxicity Data in Support of the Endocrine Disruptor Screening Program for Trifluralin. Transmittal of 1 Study.	24-Jun-2010
48142101	Gehen, S. (2010) OSRI Rationale: Trifluralin: EDSP Order Numbers: EDSP-036101-221, EDSP-036101-223: Trifluralin: Scientific Rationale for Citation of Other Scientifically Relevant Information (OSRI). Project Number: 101762. Unpublished study prepared by Dow AgroSciences, LLC. 55 p.	24-Jun-2010
	Makhteshim Agan of North America, Inc. (2010) Submission of Product	13-

48193100	Chemistry Data in Support of the Registration of Nicosulfuron Technical. Transmittal of 1 study.	Aug-2010
48193101	Gorban, I. (2009) Storage Stability and Corrosion Characteristics of Nicosulfuron Technical Stored at Ambient Temperature for One Year. Project Number: F08/05/7, F08/05/6. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 53 p.	13-Aug-2010
48283300	AGAN Chemical Manufacturers, Ltd. (2010) Submission of Product Chemistry Data in Support of the Application for Registration of Linuron Technical. Transmittal of 7 Studies.	02-Nov-2010
48283301	Gorban, I. (2010) Linuron Technical - Five Lots Analysis and Method Validation. Project Number: 10/02/5, 90013614. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 210 p.	02-Nov-2010
48283302	Weinberg, S. (2010) Linuron Technical: Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, Certified Limits, and Enforcement Analytical Method for Linuron Technical. Project Number: 90014085. Unpublished study prepared by Makhteshim-Agan Group. 119 p.	02-Nov-2010
48283303	Gorban, I. (2010) Linuron Technical Physical and Chemical Characteristics. Project Number: F10/04/6, 90013605. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 44 p.	02-Nov-2010
48283304	Neuland, M. (2010) Determination of an Impurity in 5 Batches of Linuron Technical. Project Number: 2010/0041/02, 90014053. Unpublished study prepared by Currenta GmbH & Co. 27 p.	02-Nov-2010
48283305	Neuland, M. (2010) Validation of an Analytical Method (GC-HRMS) for the Determination of an Impurity in Linuron Technical. Project Number: 2010/0041/01, 90013592. Unpublished study prepared by Currenta GmbH & Co. 33 p.	02-Nov-2010
48283306	Stout, A. (2010) Linuron Technical Waiver Request for Physical and Chemical Properties. Project Number: AGAN/100810. Unpublished study prepared by Agan Chem Mfg, Ltd. 7 p.	02-Nov-2010
48283307	Szablicka, M. (2010) Derek Analysis of the Toxicity of Linuron and its Impurities. Project Number: 90014084, LEB0044. Unpublished study prepared by LSR Associates. 38 p.	02-Nov-2010
48414600	Makhteshim Agan of North America, Inc. (2011) Submission of Product Chemistry Data in Support of the Reregistration of Prometon Technical. Transmittal of 1 Study.	10-Mar-2011
48414601	Johnson, L. (2010) Physical and Chemical Characteristics of Prometon Technical. Project Number: PRM/465, ARC/EX/864/007/P/1. Unpublished study prepared by Analytical & Regulatory Chemistry, Inc. 14 p.	10-Mar-2011
48589100	Agan Chemical Mfg., Ltd. (2011) Submission of Product Chemistry Data in Support of the Application for Registration of Agan Technical Fomesafen. Transmittal of 4 Studies.	31-Aug-2011

48589101	Tillman, A. (2011) Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities and Certified Limits for Agan Technical Fomesafen. Project Number: ACM/201101. Unpublished study prepared by Agan Chemical Mfg., Ltd. 152p.	31-Aug-2011
48589102	Wen, H. (2009) Preliminary Analysis and Enforcement Analytical Method of Fomesafen TGAI - Validation of Analytical Methodology for the Assay of Active Ingredient and Related Significant Impurities and Subsequent 5-Batch Analysis of Fomesafen TGAI: Final Report. Project Number: NC/2009/011. Unpublished study prepared by Nutrichem Laboratory Co., Ltd. 131p.	31-Aug-2011
48589103	Wen, H. (2009) Chemical and Physical Characterization of Fomesafen TGAI: Color, Physical State, Odor, Stability, Oxidation/Reduction, pH, UV-Vis, Melting Point, Density, Dissociation Constant, Partition Coefficient and Water Solubility: Final Report. Project Number: NC/2009/009. Unpublished study prepared by Nutrichem Laboratory Co., Ltd. 72p.	31-Aug-2011
48589104	Tillman, A. (2011) Agan Technical Fomesafen Waiver Requests for Physical and Chemical Properties. Project Number: ACM/201102. Unpublished study prepared by Agan Chemical Mfg., Ltd. 7p.	31-Aug-2011
48617000	Joint Glyphosate Task Force, LLC (2012) Submission of Product Chemistry and Toxicity Data in Support of the Endocrine Disruptor Screening Program for Glyphosate. Transmittal of 5 Studies.	13-Jan-2012
48617001	Stump, D. (2012) A Hershberger Assay of Glyphosate Administered Orally in Peripubertal Orchidopididymectomized Rats. Project Number: WIL/843003, WI/2011/0271/OCR. Unpublished study prepared by WIL Research Laboratories, Inc. 450p.	13-Jan-2012
48617002	Stump, D. (2011) Hershberger Assay Instructions for Data Entry. Project Number: WIL/843003/OCR. Unpublished spreadsheet prepared by WIL Research Labs. 21 p.	13-Jan-2012
48617003	WIL Research Laboratories, Inc. (2012) A Uterotrophic Assay of Glyphosate Administered Orally in Ovariectomized Rats. Project Number: WIL/843002 WI/2011/0272 /OCR. Unpublished study. 298p.	13-Jan-2012
48617004	Joint Glyphosate Task Force, LLC (2012) Uterotrophic Assay Data Entry Spread Sheet. Project Number: WIL/84302 WIL/99579 /OCR. Unpublished study. 7p.	13-Jan-2012
48617005	Hecker, M.; Hollert, H.; Cooper, R.; et al. (2010) The OECD Validation program of the H295R Steroidogenesis Assay: Phase 3. Final Inter-Laboratory Validation Study. Environmental Science and Pollution Research 18: 503-515.	13-Jan-2012
48617800	Metolachlor Task Force (2012) Submission of Toxicity Data in Support of the Endocrine Disruptor Screening Program for Metolachlor. Transmittal of 11 Studies.	15-Feb-2012
48617801	Sloter, E. (2012) A Uterotrophic Assay of Metolachlor Administered Subcutaneously in Ovariectomized Rats: Final Report. Project Number:	15-Feb-

	WIL/786001/OCR. Unpublished study prepared by WIL Research Laboratories, Inc. 302p.	2012
48617802	Sloter, E. (2012) A Hershberger Assay of Metolachlor Administered Subcutaneously in Peripubertal Orchidopididymectomized Rats: Final Report. Project Number: WIL/786010/OCR. Unpublished study prepared by WIL Research Laboratories, Inc. 465p.	15-Feb-2012
48617803	Sloter, E. (2012) Pubertal Development and Thyroid Function in Intact Juvenile/Peripubertal Male Rats following Oral Administration of Metolachlor: Final Report. Project Number: WIL/786004/OCR. Unpublished study prepared by WIL Research Laboratories, Inc. 669p.	15-Feb-2012
48617804	Sloter, E. (2012) Pubertal Development and Thyroid Function in Intact Juvenile/Peripubertal Female Rats following Oral Administration of Metolachlor: Final Report. Project Number: WIL/786003/OCR. Unpublished study prepared by WIL Research Laboratories, Inc. 584p.	15-Feb-2012
48617805	Thomas, J. (2012) In vitro Inhibition Assay with Human Recombinant Aromatase (Metolachlor): Final Report. Project Number: WIL/786005/OCR. Unpublished study prepared by WIL Research Laboratories, Inc. 119p.	15-Feb-2012
48617806	Thomas, J. (2012) In vitro Rat Prostate Androgen Receptor Competitive Binding Assay (Metolachlor): Final Report. Project Number: WIL/7876007/OCR. Unpublished study prepared by WIL Research Laboratories, Inc. 130p.	15-Feb-2012
48617807	Thomas, J. (2012) In vitro Rat Uterine Estrogen Receptor Competitive Binding Assay (Metolachlor): Final Report. Project Number: WIL/786006/OCR. Unpublished study prepared by WIL Research Laboratories, Inc. 162p.	15-Feb-2012
48617808	Gardner, K. (2012) Metolachlor: Estrogen Receptor Transcriptional Activation (Human Cell Line (HeLa-9903)): Final Report. Project Number: 9179V/100537ERTA/OCR. Unpublished study prepared by WIL Research Laboratories, Inc. and CeeTox, Inc. 108p.	15-Feb-2012
48617809	Gardner, K. (2012) Metolachlor: H295R Steroidogenesis Assay: Final Report. Project Number: 9179V/100537STER/OCR. Unpublished study prepared by WIL Research Laboratories, Inc. and CeeTox, Inc. 118p.	15-Feb-2012
48617810	Palmer, S.; Schneider, S.; Kendall, T.; et al. (2012) Metolachlor: Amphibian Metamorphosis Assay for the Detection of Thyroid Active Substances: Final Report. Project Number: 568A/102/OCR. Unpublished study prepared by Wildlife International, Ltd. 132p.	15-Feb-2012
48617811	Palmer, S.; Martin, K.; Kendall, T.; et al. (2012) Metolachlor: Fish Short-Term Reproduction Assay with the Fathead Minnow (<i>Pimephales promelas</i>): Final Report. Project Number: 568A/102/OCR. Unpublished study prepared by Wildlife International, Ltd. 159p.	15-Feb-2012
48617900	Bayer CropScience (2011) Submission of Toxicity Data in Support of the Endocrine Disruptor Screening Program for Metribuzin. Transmittal of 7 Studies.	17-Jan-2012

48617901	Tinwell, H. (2011) (Endocrine Disruptor Screening Program): Evaluation of Metribuzin in the Aromatase Assay. Project Number: M/417742/01/1/OCR SA/11062 LYNX/PSI/N/TXSEX037. Unpublished study prepared by Bayer CropScience. 96p.	17-Jan-2012
48617902	Rouquie, D. (2011) (Endocrine Disruptor Screening Program): Evaluation of Metribuzin in the Estrogen Receptor Binding Assay. Project Number: M/418673/01/1/OCR SA/11213 LYNX/PSI/N/TXSEX038. Unpublished study prepared by Bayer CropScience. 145p.	17-Jan-2012
48617903	Blanck, O. (2011) (Endocrine Disruptor Screening Program): Metribuzin: Evaluation in the in vitro (HeLa-9903) Estrogen Receptor Transcriptional Activation Assay. Project Number: M/416262/01/1/OCR SA/11157 LYNX/PSI/N/TXSEX039. Unpublished study prepared by Bayer CropScience. 88p.	17-Jan-2012
48617904	Totis, M. (2011) (Endocrine Disruptor Screening Program): Metribuzin - Evaluation in the Hershberger Bioassay. Project Number: M/417700/01/1/OCR SA/10342 LYNX/PSI/N/TXSEX034. Unpublished study prepared by Bayer CropScience. 158p.	17-Jan-2012
48617905	Rouquie, D. (2011) (Endocrine Disruptor Screening Program): Evaluation of Metribuzin in the Androgen Receptor Binding Assay. Project Number: M/418468/01/1/OCR SA/11191 LYNX/PSI/N/TXSEX036. Unpublished study prepared by Bayer CropScience. 134p.	17-Jan-2012
48617906	Tinwell, H. (2011) (Endocrine Disruptor Screening Program): Evaluation of Metribuzin in the H295R Steroidogenesis Assay. Project Number: M/419375/01/1/OCR SA/11268. Unpublished study prepared by Bayer CropScience. 222 p. Relates to L0001413.	17-Jan-2012
48617907	Totis, M. (2011) (Endocrine Disruptor Screening Program): Metribuzin - Evaluation in the Immature Rat Uterotrophic Assay. Project Number: M/417703/01/1/OCR SA/10345 LYNX/PSI/N/TXSEX035. Unpublished study prepared by Bayer CropScience. 101p.	17-Jan-2012
48619700	Agan Chem Mfg., Ltd., Atanor S.A. and Dow AgroSciences, LLC (2012) Submission of Toxicity Data in Support of the Endocrine Disruptor Screening Program for Trifluralin. Transmittal of 9 Studies.	30-Nov-2011
48619701	Coady, K.; Hutchinson, K.; Marino, T.; et al. (2012) Trifluralin: The Amphibian Metamorphosis Assay Using the African Clawed Frog, <i>Xenopus laevis</i> . Project Number: 111016. Unpublished study prepared by The Dow Chemical Co. 269 p. Relates to L0001423.	30-Nov-2011
48619702	LeBaron, M.; Schisler, M.; Visconti, N. (2012) Evaluation of Trifluralin in an in vitro Androgen Receptor Binding Assay. Project Number: 111098, 111098/OCR. Unpublished study prepared by The Dow Chemical Co. 53p.	30-Nov-2011
48619703	Coady, K.; Sosinski, L. (2012) Trifluralin: Evaluation of Trifluralin in the Human Recombinant Aromatase Assay. Project Number: 111053, 111053/OCR. Unpublished study prepared by The Dow Chemical Co. 40p.	30-Nov-2011

48619704	LeBaron, M.; Schisler, M.; Visconti, N. (2012) Evaluation of Trifluralin in an in vitro Estrogen Receptor Binding Assay. Project Number: 111124, 111124/OCR. Unpublished study prepared by The Dow Chemical Co. 54p.	30-Nov-2011
48619705	LeBaron, M.; Kan, H. (2012) Evaluation of Trifluralin in an in vitro Estrogen Receptor Transcriptional Activation Assay in Human Cell Line hER(alpha)-HELA-9903. Project Number: 101188, 101188/OCR. Unpublished study prepared by The Dow Chemical Co. 71 p. Relates to L0001423.	30-Nov-2011
48619706	Marino, T.; Coady, K.; McClymont, E.; et al. (2011) Trifluralin: A Fish Short-Term Reproduction Assay with the Fathead Minnow, <i>Pimephales promelas</i> . Project Number: 101098, 101098/OCR. Unpublished study prepared by The Dow Chemical Co. 235 p. Relates to L0001423.	30-Nov-2011
48619707	Marty, M.; Marshall, V.; Jeong, Y. (2011) Trifluralin: Hershberger Assay in Castrated Adult Male Crl:CD(SD) Rats. Project Number: 101133, 101133/OCR. Unpublished study prepared by The Dow Chemical Co. 166 p. Relates to L0001423.	30-Nov-2011
48619708	LeBaron, M.; Kan, H.; Perala, A. (2011) Evaluation of Trifluralin in the in vitro Steroidogenesis Assay. Project Number: 101187, 101187/OCR. Unpublished study prepared by The Dow Chemical Co. 57 p. Relates to L0001423.	30-Nov-2011
48619709	Marty, M.; Brooks, K. (2011) Trifluralin: Uterotrophic Assay in the Immature Female Crl:CD(SD) Rat. Project Number: 101144, 101144/OCR. Unpublished study prepared by The Dow Chemical Co. 40 p. Relates to L0001423.	30-Nov-2011
48671300	Joint Glyphosate Task Force, LLC (2012) Submission of Toxicity Data in Support of the Endocrine Disruptor Screening Program for Glyphosate. Transmittal of 16 Studies.	24-Apr-2012
48671301	Willoughby, J. (2012) Glyphosate: Androgen Receptor Binding (Rat Prostate Cytosol) Screening Assay. Project Number: CTX/11/026/OCR, 6500V/100334ARB. Unpublished study prepared by CeeTox, Inc. 67p.	24-Apr-2012
48671302	Willoughby, J. (2012) Androgen Receptor Binding Assay Data Entry Spread Sheet: Instructions for Data Entry. Unpublished study prepared by CeeTox, Inc. 10p.	24-Apr-2012
48671303	Wilga, P. (2012) Glyphosate: Human Recombinant Aromatase Assay. Project Number: CTX/11/027/OCR, 6500V/100334AROM. Unpublished study prepared by CeeTox, Inc. 81p.	24-Apr-2012
48671304	Wilga, P. (2012) Glyphosate: Human Recombinant Aromatase Assay: Instructions for Data Entry. Project Number: CTX/11/027/OCR. Unpublished study prepared by CeeTox, Inc. 4p.	24-Apr-2012
48671305	Willoughby, J. (2012) Glyphosate: Estrogen Receptor Binding (Rat Uterine Cytosol) Screening Assay. Project Number: CTX/11/029/OCR, 6500V/100334ERB. Unpublished study prepared by CeeTox, Inc. 77p.	24-Apr-2012
	Willoughby, J. (2012) Glyphosate: Estrogen Receptor Binding (Rat Uterine Cytosol) Screening Assay: Instructions for Data Entry. Project Number:	24-Apr-

48671306	CTX/11/029/OCR, 6500V/100334ERB. Unpublished study prepared by CeeTox, Inc. 12p.	2012
48671307	Willoughby, J. (2012) Estrogen Receptor Transcriptional Activation (Human Cell Line (HeLa-9903)) Screening Assay with Glyphosate. Project Number: CTX/11/028/OCR, 6500V/100334ERTA. Unpublished study prepared by CeeTox, Inc. 77p.	24-Apr-2012
48671308	Willoughby, J. (2012) Estrogen Receptor Transcriptional Activation (Human Cell Line (HeLa-9903)) Screening Assay with Glyphosate: Instructions for Data Entry. Project Number: CTX/11/028/OCR, 6500V/100334ERTA. Unpublished study prepared by CeeTox, Inc. 5p.	24-Apr-2012
48671309	Schneider, S.; Kendall, T.; Krueger, H. (2012) Glyphosate: Amphibian Metamorphosis Assay for the Detection of Thyroid Active Substances: Final Report. Project Number: 707A/103/OCR. Unpublished study prepared by Wildlife International, Ltd. 165p.	24-Apr-2012
48671310	Schneider, S.; Kendall, T.; Krueger, H. (2012) Glyphosate: Amphibian Metamorphosis Assay for the Detection of Thyroid Active Substances: Instructions for Data Entry: Final Report. Project Number: 707A/103/OCR. Unpublished study prepared by Wildlife International, Ltd. 9p.	24-Apr-2012
48671311	Schneider, S.; Martin, K.; Kendall, T. et al. (2012) Glyphosate: Fish Short-Term Reproduction Assay with the Fathead Minnow (<i>Pimephales promelas</i>). Project Number: 707A/102A/OCR. Unpublished study prepared by Wildlife International, Ltd. 173p.	24-Apr-2012
48671312	Schneider, S.; Martin, K.; Kendall, T. et al. (2012) Glyphosate: Fish Short-term Reproduction Assay with the Fathead Minnow (<i>Pimephales promelas</i>): Data Entry Spreadsheet Template: Instructions for Data Entry: Final Report. Project Number: 707A/102A/OCR. Unpublished study prepared by Wildlife International, Ltd. 11p.	24-Apr-2012
48671313	Stump, D. (2012) A Pubertal Development and Thyroid Function Assay of Glyphosate Administered Orally in Intact Juvenile/Peripubertal Male Rats. Project Number: WI/2011/0302/OCR, WIL/843005. Unpublished study prepared by WIL Research Laboratories, Inc., and Biotechnics, Inc. 650p.	24-Apr-2012
48671314	Stump, D. (2012) A Pubertal Development and Thyroid Function Assay of Glyphosate Administered Orally in Intact Juvenile/Peripubertal Male Rats: Data Entry Spread Sheet: Instructions for Data Entry: Final Report. Project Number: WIL/843005/OCR, WI/2011/0302. Unpublished study prepared by WIL Research Laboratories, Inc., and Biotechnics, Inc. 7p.	24-Apr-2012
48671315	Stump, D. (2012) A Pubertal Development and Thyroid Function Assay of Glyphosate Administered Orally in Intact Juvenile/Peripubertal Female Rats: Final Report. Project Number: WI/2011/0303/OCR, WIL/843007. Unpublished study prepared by WIL Research Laboratories, Inc., and Biotechnics, Inc. 564p.	24-Apr-2012
48671316	Stump, D. (2012) Female Pubertal Assay Data Entry Spread Sheet Template: Instructions for Data Entries: Final Report. Project Number:	24-Apr-

	WI/2011/0303/OCR, WIL/843007. Unpublished study prepared by WIL Research Laboratories, Inc., and Biotechnics, Inc. 7p.	2012
48672200	Bayer CropScience (2012) Submission of Toxicity Data in Support of the Endocrine Disruptor Screening Program for Metribuzin. Transmittal of 3 Studies.	19-Mar-2012
48672201	Sheets, L.; Hall, T. (2012) Weight-Of-Evidence to Evaluate the Potential for Metribuzin to Affect Estrogen, Androgen or Thyroid Systems. Project Number: US0267, M/426652/01/1/OCR. Unpublished study prepared by Bayer CropScience LP. 24p.	19-Mar-2012
48672202	Bomke, C.; Braune, M.; Bruns, E. (2012) Short-Term Reproduction Assay with Fathead Minnow (<i>Pimephales promelas</i>) Exposed to Metribuzin Technical Under Flow-Through Conditions. Project Number: M/426609/01/1, EBSEY003, E/286/4244/0/OCR. Unpublished study prepared by Bayer CropScience. 215p.	19-Mar-2012
48672203	Blanck, M. (2011) Metribuzin: Assessment of Pubertal Development and Thyroid Function in Juvenile/Peripubertal Male and Female Rats. Project Number: M/421281/01/1, SA/10341, LYNX/PSI/N/TXSEX033/OCR. Unpublished study prepared by Bayer CropScience. 338p.	19-Mar-2012
48674000	Dow AgroSciences, LLC (2012) Submission of Toxicity Data in Support of the Endocrine Disruptor Screening Program for Trifluralin. Transmittal of 2 Studies.	27-Apr-2012
48674001	Marty, M.; Zablotny, C.; Thomas, J. (2012) Trifluralin: Pubertal Development and Thyroid Function in Intact Juvenile/Peripubertal Female Crl:CD(SD) Rats. Project Number: 111078/OCR. Unpublished study prepared by The Dow Chemical Co. 213p.	27-Apr-2012
48674002	Marty, M.; Andrus, A.; Thomas, J. (2012) Trifluralin: Pubertal Development and Thyroid Function in Intact Juvenile/Peripubertal Male Crl:CD(SD) Rats. Project Number: 111079/OCR. Unpublished study prepared by The Dow Chemical Co. 204p.	27-Apr-2012
48688600	Dow AgroSciences, LLC (2012) Submission of Toxicity Data in Support of the Endocrine Disruptor Screening Program for Trifluralin. Transmittal of 1 Study.	16-Aug-2012
48688601	Papineni, S. (2009) Trifluralin: Weight of Evidence Evaluation of Potential Estrogen Androgen or Thyroid Effects. Project Number: 120902/OCR. Unpublished study prepared by Dow AgroSciences, LLC. 122p.	16-Aug-2012
48822100	Agan Chemical Manufacturers, Ltd. (2012) Submission of Product Chemistry Data in Support of the Amended Registration of Diuron Technical.	04-May-2012
48822101	Nitzan, B. (2012) Storage Stability and Corrosion Characteristics of Diuron Technical Stored at Ambient Temperature for One Year. Project Number: F12/01/10, 90014959. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 68p.	04-May-2012

48822102	Weinberg, S. (2012) Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, Certified Limits, and Enforcement Analytical Method for Diuron Technical. Project Number: 90015404. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 55p.	04-May-2012
48822103	Gorban, I. (2012) Diuron Technical - Five Lots Analysis and Method Validation. Project Number: 11/05/2, 90013664. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 213p.	04-May-2012
48858600	Agan Chem Mfg, Ltd. (2012) Submission of Product Chemistry Data in Support of the Application for Registration of Agan Imazethapyr Technical. Transmittal of 4 Studies.	08-Jun-2012
48858601	Tillman, A. (2012) Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities and Certified Limits for Agan Imazethapyr Technical. Project Number: ACM/201202. Unpublished study prepared by Agan Chem MFG, Ltd. 114p.	08-Jun-2012
48858602	Wen, H. (2010) Preliminary Analysis and Enforcement Analytical Method of Imazethapyr TGAI: Validation of Analytical Methodology for the Assay of Active Ingredient and Related Significant Impurities and Subsequent 5-Batch Analysis of Imazethapyr TGAI: Final Report. Project Number: NC/2009/041. Unpublished study prepared by Nutrichem Laboratory Co., Ltd. 165p.	08-Jun-2012
48858603	Li, H. (2010) Chemical and Physical Characterization of Imazethapyr TGAI: Color, Physical State, Odor, Stability, Oxidation/Reduction, pH, UV-Vis, Melting Point, Density, Dissociation Constant, Partition Coefficient and Water Solubility: Final Report. Project Number: NC/2009/040. Unpublished study prepared by Nutrichem Laboratory Co., Ltd. 72p.	08-Jun-2012
48858604	Tillman, A. (2012) Agan Imazethapyr Technical Waiver Requests for Physical and Chemical Properties. Project Number: ACM/201202. Unpublished study prepared by Agan Chem MFG, Ltd. 7p.	08-Jun-2012
48896200	Agan Chemical Manufacturers, Ltd. (2012) Submission of Product Chemistry Data in Support of the Amended Registration of Cotoran Technical. Transmittal of 2 Studies.	25-Jul-2012
48896201	Weinberg, S. (2012) Fluometuron Technical: Description of the Materials Used, Description of the Production Process, and Discussion of the Formation of Impurities. Project Number: 90015511. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 46p.	25-Jul-2012
48896202	Gorban, I. (2012) Fluometuron Technical - Five Lots Analysis and Method Validation. Project Number: 90013688, 11/09/2. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 178p.	25-Jul-2012
48900600	Makhteshim Agan of North America, Inc. (2012) Submission of Product Chemistry Data in Support of the Registration of Prometon Technical. Transmittal of 1 Study.	06-Aug-2012

48900601	Miller, R. (2012) Accelerated Storage Stability and Corrosion Characteristics of Prometon Technical: Final Report. Project Number: ARC/EX/1115/010/P/1, ARC/EX/1115. Unpublished study prepared by Analytical & Regulatory Chemistry, Inc. 35p.	06-Aug-2012
49088600	Agan Chem Mfg., Ltd. (2013) Submission of Product Chemistry Data in Support of the Amended Registration of Galligan Oxyfluorfen Technical. Transmittal of 2 Studies.	26-Mar-2013
49088601	Weinberg, S. (2013) Galligan Oxyfluorfen Technical: Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, Certified Limits, and Enforcement Analytical Method for Galligan Oxyfluorfen Technical. Project Number: 90016667. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 105p.	26-Mar-2013
49088602	Gorban, I. (2013) Oxyfluorfen Technical - Five Lots Analysis and Method Validation. Project Number: 90014983, 12/06/4. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 198p.	26-Mar-2013
49112400	Agan Chemical Manufacturing, Ltd. (2013) Submission of Product Chemistry Data in Support of the Amended Registration of Galigan Oxyfluorfen Technical. Transmittal of 2 Studies.	30-Apr-2013
49112401	Weinberg, S. (2013) Oxyfluorfen Technical: Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, Certified Limits, and Enforcement Analytical Method for Galligan Oxyfluorfen Technical. Project Number: 90016666. Unpublished study prepared by Agan Chem Mfg, Ltd. 89p.	30-Apr-2013
49112402	Gorban, I. (2013) Oxyfluorfen Technical - Five Lots Analysis and Method Validation. Project Number: 12/06/5, 90014984. Unpublished study prepared by Agan Chem Mfg, Ltd. 199p.	30-Apr-2013
49150800	Agan Chemical Manufacturers, Ltd. (2013) Submission of Product Chemistry Data in Support the Registration of Prometon Technical. Transmittal of 2 Studies.	13-Jun-2013
49150801	Nisenboim, G. (2013) Prometon Technical: Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, Certified Limits, and Enforcement Analytical Method of Prometon Technical. Project Number: 90016952. Unpublished study prepared by Makhteshim-Agan (America) Inc. 73p.	13-Jun-2013
49150802	Gorban, I. (2013) Prometon Technical - Five Lots Analysis and Method Validation. Project Number: 13/03/3, 90016305. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 181p.	13-Jun-2013
49196700	MANA Crop Protection (2013) Submission of Product Chemistry Data in Support of the Application for Registration of Technical Fomesafen. Transmittal of 1 Study.	15-Aug-2013
	Edelson, T. (2013) Fomesafen Technical: Storage Stability and Corrosion	15-

49196701	Characteristics of Fomesafen Technical Stored at Ambient Temperature for One Year. Project Number: F11/07/5 90013682. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 106p.	Aug-2013
49293200	Makhteshim Agan of North America, Inc. (2014) Submission of Product Chemistry Data in Support of the Registration of Trifluralin Technical. Transmittal of 2 Studies.	10-Jan-2014
49293201	Nisenboim, G. (2013) Trifluran Technical: Product Identity and Composition, Description of the Materials Used, Description of the Productions Process, Discussion of the Formation of Impurities, Certified Limits, and Enforcement Analytical Method for Trifluralin Technical. Project Number: 90016769. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 75p.	10-Jan-2014
49293202	Gorban, I. (2013) Trifluralin Technical-Five Lots Analysis and Method Validation. Project Number: 90016295, 12/12/4. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 218p.	10-Jan-2014
49299100	Agan Chemical Manufacturers, Limited (2013) Submission of Product Chemistry Data in Support of the Amended Registration of Trifluralin Technical. Transmittal of 2 Studies.	16-Jan-2014
49299101	Nisenboim, G. (2013) Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, Certified Limits, and Enforcement Analytical Method for Trifluralin Technical. Project Number: 90016898. Unpublished study prepared by Makhteshim Chemical Works, Ltd. 68p.	16-Jan-2014
49299102	Gorban, I. (2013) Trifluralin Technical - Five Lots Analysis and Method Validation. Project Number: 12/12/5, 90016296. Unpublished study prepared by Agan Chem MFG, Ltd. 195p.	16-Jan-2014
49340600	Agan Chemical Manufacturers, Ltd. (2014) Submission of Product Chemistry Data in Support of the Registration of Prometon Technical. Transmittal of 1 Study.	12-Mar-2014
49340601	Nisenboim, G. (2014) Prometon Technical: Product Identity and Composition, Description of Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, Certified Limits, and Enforcement Analytical Method for Prometon Technical. Project Number: 90016952/ADDENDUM/1. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 9 p.	12-Mar-2014
49353700	Agan Chem Mfg, Ltd. (2014) Submission of Toxicity Data in Support of the Registration Review of Prometon. Transmittal of 2 Studies.	02-Apr-2014
49353701	Gordon, E. (2014) Prometon: 90-Day Inhalation Data Requirement: Waiver Request. Project Number: 839/14/2. Unpublished study prepared by Elliot Gordon Consulting, LLC. 28p.	02-Apr-2014
49353702	Hedrick, B. (2014) Prometon: Fish Early-Life Stage Toxicity Test: Waiver Request. Project Number: ADAMA/PRM/04012014. Unpublished study prepared by Agan Chem Mfg, Ltd. 5p.	02-Apr-2014

49553100	Agan Chemical Manufacturers Limited (2015) Submission of Fate and Residue Data in Support of the Reregistration Review of Prometon. Transmittal of 7 Studies.	27-Jan-2015
49553101	Arnie, J.; Zhang, L.; Martin, K.; et al. (2015) Prometon: A 7-Day Static-Renewal Toxicity Test with Duckweed (<i>Lemna gibba</i> G3). Project Number: 234P/103A, 90017901, 234/052714/LEM7D/SR/OECD/OCSPP/100P/619. Unpublished study prepared by Wildlife International Limited. 69p.	27-Jan-2015
49553102	Arnie, J.; Zhang, L.; Martin, K.; et al. (2015) Prometon: A 96-Hour Toxicity Test with the Marine Diatom (<i>Skeletonema costatum</i>): Final Report. Project Number: 234P/105A, 90017904, 234/052714/SKE96/OECD/OCSPP/100P/622. Unpublished study prepared by Wildlife International Limited. 74p.	27-Jan-2015
49553103	Arnie, J.; Zhang, L.; Martin, K.; et al. (2015) Prometon: A 96-Hour Toxicity Test with the Freshwater Diatom (<i>Navicula pelliculosa</i>): Final Report. Project Number: 234P/104, 90017905, 234/052714/NAV96/OECD/OCSPP/100P/620. Unpublished study prepared by Wildlife International Limited. 78p.	27-Jan-2015
49553104	Arnie, J.; Zhang, L.; Martin, K.; et al. (2015) Prometon: A 96-Hour Toxicity Test with Cyanobacteria (<i>Anabaena flos-aquae</i>): Final Report. Project Number: 234P/106, 90017906, 234/052714/ANA96/OECD/OCSPP/100P/617. Unpublished study prepared by Wildlife International Limited. 70p.	27-Jan-2015
49553105	MacGregor, J.; Bodle, E. (2014) Validation of a Method for the Determination of Prometon in Freshwater for Support of Aquatic Field Dissipation Studies. Project Number: 234C/114, 90017908, 234/052714/VAL/FW/SUB234. Unpublished study prepared by Wildlife International Limited. 45p.	27-Jan-2015
49553106	MacGregor, J.; Bodle, E. (2015) Validation of a Method for the Determination of Prometon in Soil for Support of Terrestrial Field Dissipation Studies. Project Number: 234C/116, 90017910, 234/052714/VAL/SOIL/SUB234. Unpublished study prepared by Wildlife International Limited. 46p.	27-Jan-2015
49553107	Zhang, L.; Martin, K.; Bodle, E. (2015) Analytical Method Verification for the Determination of Prometon in Freshwater and Algal Medium. Project Number: 234C/112, 90017911, 234/052714/MV/FWA/SUB234. Unpublished study prepared by Wildlife International Limited. 53p.	27-Jan-2015
49599500	ADAMA Agan, Ltd. (2015) Submission of Residue Data in Support of the Registration Review of Prometon Technical. Transmittal of 2 Studies.	30-Mar-2015
49599501	MacGregor, J.; Bodle, E. (2015) Validation of a Method for the Determination of Prometon in Sediment for Support of Aquatic Field Dissipation Studies. Project Number: 234C/115, 90017909. Unpublished study prepared by Wildlife International, Ltd. 46p.	30-Mar-2015
49599502	MacGregor, J.; Bodle, E. (2015) Validation of a Method for the Determination of Prometon in Soil for Support of Terrestrial Field Dissipation Studies. Project Number: 234C/116, 90017910. Unpublished study prepared by Wildlife International, Ltd. 47p.	30-Mar-2015

49630200	ADAMA Agan Chem Manufacturing, Ltd. (2015) Submission of Product Chemistry Data in Support of the Amended Registration of Imazapyr Herbicide Technical. Transmittal of 2 Studies.	08-May-2015
49630201	Tillman, A. (2015) Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, Certified Limits, and Enforcement Analytical Method for Imazapyr Herbicide Technical. Project Number: ACM/201502. Unpublished study prepared by Adama Agan Ltd. 110p.	08-May-2015
49630202	Skopec, J. (2012) Determination of Active Content and Impurity Profile of Imazapyr. Project Number: CY/004. Unpublished study prepared by Agrifor Scientific Pty Ltd. 145p.	08-May-2015
49648300	ADAMA Agan Ltd. (2015) Submission of Product Chemistry Data in Support of the Amended Registration of Imazapic Technical Herbicide. Transmittal of 2 Studies.	10-Jun-2015
49648301	Tillman, A. (2015) Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, Certified Limits, and Enforcement Analytical Method for Imazapic Technical Herbicide. Project Number: ACM/201501. Unpublished study prepared by ADAMA Agan Ltd. 135p.	10-Jun-2015
49648302	Skopec, J. (2012) Determination of Active Content and Impurity Profile of Imazapic. Project Number: CY/007. Unpublished study prepared by Agrifor Scientific. 117p.	10-Jun-2015
49682200	ADAMA Agan, Ltd. (2015) Submission of Toxicity Data in Support of the Registration Review of Prometon. Transmittal of 1 Study.	28-Jul-2015
49682201	Brougher, D.; Zhang, L.; Martin, K.; et al. (2015) Prometon: A 96-Hour Static Acute Toxicity Test with the Fathead Minnow (<i>Pimephales promelas</i>): Final Report. Project Number: 234A/144, 90017902, 234/052714/FAT/96H1/OECD/OPPTS/100P/629. Unpublished study prepared by Wildlife International Limited. 59p.	28-Jul-2015
49688200	Adama Agan Limited (2015) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of Adama Diquat Concentrate. Transmittal of 17 Studies.	03-Aug-2015
49688201	Tillman, A. (2015) Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities and Certified Limits for Adama Diquat Concentrate. Project Number: AAL/201501. Unpublished study prepared by Adama Agan Limited. 134p.	03-Aug-2015
49688202	Benton, J. (2010) Analysis of Five Batches of Technical Diquat Dibromide. Project Number: J17524. Unpublished study prepared by G C Laboratories Limited. 53p.	03-Aug-2015
49688203	Zehr, P. (2010) Diquat Dibromide TK: Preliminary Analysis. Project Number: 28344, P809. Unpublished study prepared by Eurofins/Product Safety	03-Aug-

	Laboratories. 118p.	2015
49688204	Skopec, J. (2014) Analysis of Diquat Dibromide Manufacturing Concentrate. Project Number: YN/001/AMENDED. Unpublished study prepared by AGriFor Scientific Pty Limited. 344p.	03-Aug-2015
49688205	Benton, J. (2010) Validation of Analytical Method M682 "HPLC Determination of Diquat Ion in Diquat Dibromide Technical Concentrate": Final Report. Project Number: J17764. Unpublished study prepared by G.C. Laboratories Limited. 40p.	03-Aug-2015
49688206	White, G. (2010) Diquat Dibromide - Oxidising Properties and Effect on Metals and Packaging Materials: Final Report. Project Number: J18012. Unpublished study prepared by G C Laboratories Limited. 12p.	03-Aug-2015
49688207	White, G. (2010) Diquat Dibromide - Explosive Properties & Thermal Stability: Final Report. Project Number: J17996. Unpublished study prepared by G C Laboratories Limited. 24p.	03-Aug-2015
49688208	White, G. (2015) Final Report: Diquat Dibromide - Determination of pH and Stability in Water at Three Different pH Levels. Project Number: J18009. Unpublished study prepared by G C Laboratories Ltd. 33p.	03-Aug-2015
49688209	White, G. (2010) Diquat Dibromide - Determination of Viscosity and Surface Tension: Final Report. Project Number: J18011. Unpublished study prepared by G C Laboratories Limited. 12p.	03-Aug-2015
49688210	White, G. (2010) Diquat Dibromide Density Determination: Final Report. Project Number: J18007. Unpublished study prepared by G C Laboratories Lo,oted. 11p.	03-Aug-2015
49688211	Tillman, A. (2015) Adama Diquat Concentrate: Physical and Chemical Properties and Waiver Requests. Project Number: AAL/201502. Unpublished study prepared by Adama Agan Limited. 17p.	03-Aug-2015
49688212	Durando, J. (2011) Diquat Dibromide TK: Acute Oral Toxicity Up and Down Procedure in Rats. Project Number: 29359, P320/UDP. Unpublished study prepared by Eurofins/Product Safety Laboratories. 17p.	03-Aug-2015
49688213	Durando, J. (2011) Diquat Dibromide TK: Acute Dermal Toxicity Study in Rats - Limit Test. Project Number: 29360, P322/RAT. Unpublished study prepared by Eurofins/Product Safety Laboratories. 17p.	03-Aug-2015
49688214	Durando, J. (2011) Diquat Dibromide TK: Acute Inhalation Toxicity Study in Rats - Defined LC50. Project Number: 29361, P330. Unpublished study prepared by Eurofins/Product Safety Laboratories. 43p.	03-Aug-2015
49688215	Durando, J. (2011) Diquat Dibromide TK: Primary Eye Irritation Study in Rabbits. Project Number: 29362, P324. Unpublished study prepared by Eurofins/Product Safety Laboratories. 17p.	03-Aug-2015
49688216	Durando, J. (2011) Diquat Dibromide TK: Primary Skin Irritation in Rabbits. Project Number: 29364, P328. Unpublished study prepared by Eurofins/Product Safety Laboratories. 17p.	03-Aug-2015

49688217	Durando, J. (2011) Diquat Dibromide TK: Dermal Sensitization Study in Guinea Pigs (Buehler Method). Project Number: 29364, P328, 28478. Unpublished study prepared by Eurofins/Product Safety Laboratories. 26p.	03-Aug-2015
49723900	ADAMA Agan Limited (2015) Submission of Product Chemistry Data in Support of the Amended Registration of Clethodim 37% MUP. Transmittal of 2 Studies.	21-Sep-2015
49723901	Tillman, A. (2015) Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, Certified Limits, and Enforcement Analytical Method for Clethodim 37% MUP. Project Number: AAL/201503. Unpublished study prepared by ADAMA Agan, LTD. 146p.	21-Sep-2015
49723902	Skopec, J. (2013) Determination of Active Content and Impurity Profile of Clethodim. Project Number: CY/011. Unpublished study prepared by AgriFor Scientific Pty Limited. 186p.	21-Sep-2015
49729000	Adama Agan, Ltd. (2015) Submission of Toxicity and Fate Data in Support of the Registration Review of Prometon Technical. Transmittal of 2 Studies.	28-Sep-2015
49729001	Keenan, D. (2015) Independent Laboratory Validation of an Analytical Method for the Determination of Prometon in Water, Soil and Sediment. Project Number: 2744W. Unpublished study prepared by PTRL West, Inc. 94p.	28-Sep-2015
49729002	Hubbard, P.; Keller, K.; Frey, L.; et al. (2015) Prometon: A Dietary LC50 Study with the Canary. Project Number: 234/127, 90017903. Unpublished study prepared by Wildlife International, Ltd. 87p.	28-Sep-2015
49778200	ADAMA Agan Ltd. (2016) Submission of Product Chemistry in Support of the Amended Registration of Bromacil. Transmittal of 2 Studies.	15-Mar-2016
49778201	Gorban, I. (2014) Bromacil Technical - Five Lots Analysis and Method Validation. Project Number: 90017449, 14/05. Unpublished study prepared by ADAMA Agan Ltd. 144p.	15-Mar-2016
49778202	Eshed, M. (2015) Bromacil Technical - Product Properties. Project Number: 900018723. Unpublished study prepared by ADAMA Agan, Ltd. 91p.	15-Mar-2016
49802600	ADAMA Agan Limited (2016) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of Fluroxypyr-Meptyl Technical. Transmittal of 10 Studies.	27-Jan-2016
49802601	Tillman, A. (2015) Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, Certified Limits, and Enforcement Analytical Method for Fluroxypyr-Meptyl Technical. Project Number: AAL/201504. Unpublished study prepared by Adama Agan Limited. 91p.	27-Jan-2016
49802602	Wasser, C. (2011) Purity Profile Study of 5 Batches of Fluroxypyr-Meptyl Technical. Project Number: A9289. Unpublished study prepared by Anadiag. 157p.	27-Jan-2016
	White, G. (2010) Fluroxypyr-Meptyl: Physical/Chemical Tests: Final Report.	27-Jan-

49802603	Project Number: J17305, 2876/0001. Unpublished study prepared by GC Laboratories Limited. 119p.	2016
49802604	Tillman, A. (2015) Fluroxypyr-Meptyl Technical: Physical and Chemical Properties and Waiver Requests. Project Number: AAL/201505. Unpublished study prepared by ADAMA Agan Limited. 12p.	27-Jan-2016
49802605	Sanders, A. (2009) Fluroxypyr-Meptyl TC: Acute Oral Toxicity in the Rat - Fixed Dose Method. Project Number: 2715/0009. Unpublished study prepared by Harlan Laboratories Limited. 28p.	27-Jan-2016
49802606	Sanders, A. (2009) Fluroxypyr-Meptyl TC: Acute Dermal Toxicity (Limit Test) in the Rat. Project Number: 2715/0010. Unpublished study prepared by Harlan Laboratories Limited. 29p.	27-Jan-2016
49802607	Griffiths, D. (2009) Fluroxypyr-Meptyl TC: Acute Inhalation Toxicity (Nose Only) Study in the Rat. Project Number: 2715/0014. Reckitt Benckiser, LLC (2016) Submission of Efficacy Data in Support of the Amended Registration of Angel. Reckitt Benckiser, LLC (2016) Submission of Efficacy Data in Support of the Amended Registration of Angel. Unpublished study prepared by Harlan Laboratories Limited. 44p.	27-Jan-2016
49802608	Sanders, A. (2009) Fluroxypyr-Meptyl TC: Acute Eye Irritation in the Rabbit. Project Number: 2715/0011. Unpublished study prepared by Harlan Laboratories Limited. 29p.	27-Jan-2016
49802609	Sanders, A. (2009) Fluroxypyr-Meptyl TC: Acute Dermal Irritation in the Rabbit. Project Number: 2715/0012. Unpublished study prepared by Harlan Laboratories Limited. 26p.	27-Jan-2016
49802610	Sanders, A. (2009) Fluroxypyr-Meptyl TC: Local Lymph Node Assay in the Mouse. Project Number: 2715/0013. Unpublished study prepared by Harlan Laboratories Limited. 32p.	27-Jan-2016
49824300	ADAMA Agan Limited (2016) Submission of Toxicity Data in Support of the Registration Review of Prometon Technical. Transmittal of 1 Study.	28-Jan-2016
49824301	Gordon, E. (2016) Prometon: 28-Day Inhalation Data Requirement: Waiver Request. Project Number: 839/16/1, 738/R/08/004, 100/84. Unpublished study prepared by ADAMA Agan Limited. 13p.	28-Jan-2016
49878300	ADAMA Agan Limited (2016) Submission of Toxicity Data in Support of the Registration Review of Prometon. Transmittal of 1 Study.	23-Mar-2016
49878301	Gordon, E. (2016) Prometon: 28-Day Inhalation Data Requirement: Revised Second Waiver. Project Number: 839/16/3, 6600A, 7306/90. Unpublished study prepared by ADAMA Agan Limited. 15p.	23-Mar-2016
49885900	Adama Agan Limited (2016) Submission of Product Chemistry Data in Support of the Amended Registration of Glyphosate TGAI. Transmittal of 2 Studies.	02-Jun-2016
	Levit, L. (2016) Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of	02-Jun-

49885901	Formation of Impurities, and Certified Limits for Glyphosate TGAI. Project Number: 90019297, B3315. Unpublished study prepared by ADAMA Agan Limited. 88p.	2016
49885902	Roehri, C. (2015) Purity Profile of 5 Batches of Glyphosate Technical. Project Number: B3315, ENV/MC/CHEM/98/17, 90017272. Unpublished study prepared by Anadiag. 384p.	02-Jun-2016
49918600	ADAMA Agan Limited (2016) Submission of Product Chemistry Data in Support of the Amended Registration of Imazethapyr. Transmittal of 3 Studies.	03-Jun-2016
49918601	Tillman, A. (2016) Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities and Certified Limits for Agan Imazethapyr Technical. Project Number: AAL/201602. Unpublished study prepared by ADAMA Agan, Ltd. 151p.	03-Jun-2016
49918602	Skopec, J. (2011) Determination of Active Content and Impurity Profile of Imazethapyr. Project Number: CY/001, CY/001/AFSQA/01, CY/001/AFSQA/02. Unpublished study prepared by Agrifor Scientific Pty, Ltd. 115p.	03-Jun-2016
49918603	Gorban, I. (2009) Storage Stability and Corrosion Characteristics of Imazethapyr Technical Storage at Room Temperature for 2 Years. Project Number: F06/11/4, 90012815. Unpublished study prepared by AGAN Chemical Manufacturers, Ltd. 64p.	03-Jun-2016
49948100	ADAMA (2016) Submission of Physical Chemistry Data in Support of the Amended Registration of Metribuzin Technical. Transmittal of 5 Studies.	06-Oct-2016
49948101	Tillman, A. (2016) Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities and Certified Limits for Metribuzin Technical. Project Number: AAL/201601. Unpublished study prepared by Adama Agan Ltd. 214p.	06-Oct-2016
49948102	Jagadish, B. (2015) Five Batch Analysis of Metribuzin Technical. Project Number: G8779. Unpublished study prepared by Advinus Therapeutics Private Limited. 191p.	06-Oct-2016
49948103	Li, H. (2013) Amended Final Report: Preliminary Analysis and Enforcement Analytical Method of Metribuzin TGAI. Project Number: NC/2010/014. Unpublished study prepared by Nutrichem Laboratory Co., Ltd. 255p.	06-Oct-2016
49948104	Li, H. (2010) Study Final Report: Chemical and Physical Characterization of Metribuzin TGAI: Color, Physical State, Odor, Stability, Oxidation/Reduction, pH, UV-Vis, Melting Point, Density, Dissociation Constant, Partition Coefficient and Solubility. Project Number: NC/2010/015. Unpublished study prepared by Nutrichem Laboratory Co., Ltd. 82p.	06-Oct-2016
49948105	Yogeesha, S. (2011) Final Report: Long Term Storage Stability and Corrosion Characteristics of Metribuzin Technical. Project Number: G5452/PHYCHEM, G5452. Unpublished study prepared by Advinus Therapeutics Private Limited.	06-Oct-2016

	60p.	
49955700	ADAMA Agan Limited (2016) Submission of Environmental Fate Data in Support of the Registration Review of Prometon. Transmittal of 2 Studies.	23-Jun-2016
49955701	Coleman, J.; Schaefer, E. (2016) Prometon: Aerobic Transformation in Aquatic Sediment Systems. Project Number: 234E/105, 080804/033, 234/060314/308/AEROBIC/SUB234. Unpublished study prepared by Wildlife International Limited. 130p.	23-Jun-2016
49955702	Coleman, J.; Schaefer, E. (2016) Prometon: Anaerobic Transformation in Aquatic Sediment Systems. Project Number: 234E/106, 234E/105, 080804/033. Unpublished study prepared by Wildlife International Limited. 139p.	23-Jun-2016
50115300	ADAMA (2016) Submission of Product Chemistry and Pesticide Use Data in Support of the Registration of AGAN Imazamox Technical. Transmittal of 6 Studies.	02-Dec-2016
50115301	Denofreo, R. (2016) Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, Certified Limits, and Enforcement Analytical Method for AGAN Imazamox Technical. Project Number: RTD/2016/01. Unpublished study prepared by ADAMA AGAN, Ltd. 76p.	02-Dec-2016
50115302	Theus, S. (2016) Physical and Chemical Characteristics of Imazamox tech (97%). Project Number: ARC/EX/1896, ARC/EX/1986/013/P/1, ARC/EX/1896/001/P/1. Unpublished study prepared by Analytical & Regulatory Chemistry, Inc. 41p.	02-Dec-2016
50115303	Edelson, T. (2015) Imazamox Technical: Storage Stability and Corrosion Characteristics of Imazamox Technical Stored at 54 Degrees Celcius Temperature for 14 Days. Project Number: F15/01/2, 90017481. Unpublished study prepared by ADAMA AGAN, Ltd. 70p.	02-Dec-2016
50115304	Gorban, I. (2015) Imazamox Technical: Five Lots Analysis and Method Validation. Project Number: 14/12, 90017478. Unpublished study prepared by ADAMA AGAN, Ltd. 159p.	02-Dec-2016
50115305	Denofreo, R. (2016) Supplemental Information for Agan Imazamox Technical Amendment (EPA Reg. #11603-XXX). Project Number: RTD/2016/02. Unpublished study prepared by ADAMA AGAN, Ltd. 30p.	02-Dec-2016
50115306	Denofreo, R. (2016) AGAN Imazamox Technical Waiver Requests for Physical and Chemical Properties. Project Number: RTD/2016/03. Unpublished study prepared by ADAMA AGAN, Ltd. 6p.	02-Dec-2016
50119200	ADMA Agan Limited (2017) Submission of Product Chemistry Data in Support of the Application for Registration of Clopyralid Technical. Transmittal of 5 Studies.	28-Feb-2017
50119201	Tillman, A. (2016) Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, Certified Limits, and Enforcement Analytical Method	28-Feb-

	for Clopyralid Technical. Project Number: AL/201603. Unpublished study prepared by ADAMA Agan, Ltd. 98p.	2017
50119202	Damnjanovic, V. (2016) Determination of Active Content and Impurity Profile of Clopyralid. Project Number: LR/014. Unpublished study prepared by AgriFor Scientific Pty, Ltd. 253p.	28-Feb-2017
50119203	Ballock S. (2010) Preliminary Analysis and Enforcement Analytical Methods for Clopyralid TGAI: Selected Studies to Fulfil Requirements of OPPTS Guidelines and EC Council Directive 94/37/EC Article 1.9 to 1.11: Final Report. Project Number: 214572. Unpublished study prepared by Charles River Laboratories. 198p.	28-Feb-2017
50119204	Skopec, J. (2016) Determination of Physical-chemical Properties of Clopyralid. Project Number: LR/014/PC. Unpublished study prepared by AgriFor Scientific Pty Ltd. 302p.	28-Feb-2017
50119205	Tillman, A. (2016) Clopyralid Technical: Physical and Chemical Property Waiver Requests. Project Number: AL/201604. Unpublished study prepared by ADAMA Agan, Ltd. 11p.	28-Feb-2017
50189900	ADAMA Agan Limited (2017) Submission of Product Chemistry Data in Support of the Amended Registration of Technical Metolachlor II. Transmittal of 3 Studies.	07-Apr-2017
50189901	Tillman, A. (2017) Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, Certified Limits, and Enforcement Analytical Method for Technical Metolachlor II. Project Number: AAL/201701. Unpublished study prepared by ADAMA Agan Limited. 96p.	07-Apr-2017
50189902	Damnjanovic, V. (2013) Determination of Active Content and Impurity Profile of Metolachlor. Project Number: BT/010. Unpublished study prepared by AgriFor Scientific Pty, Ltd. 223p.	07-Apr-2017
50189903	Skopec, J. (2015) Determination of Physical-Chemical Properties of Metolachlor. Project Number: BT/010/PHYCHEM. Unpublished study prepared by AgriFor Scientific Pty, Ltd. 81p.	07-Apr-2017
50219800	ADAMA Agan, Limited (2018) Submission of Product Chemistry Data in Support of the Amended Registration of Atrazine Technical. Transmittal of 3 Studies.	04-Jan-2018
50219801	Tillman, A. (2017) Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, and Certified Limits for Atrazine Technical. Project Number: AAL/201721. Unpublished study prepared by ADAMA Agan, Ltd. 73p.	04-Jan-2018
50219802	Toledo, M. (2014) Qualitative and Quantitative Profile of the Test Substance Atrazine (Five Batch Analysis). Project Number: 12559/030/058/13, 90020701. Unpublished study prepared by BIOAGRI Laboratorios Ltda. 233p.	04-Jan-2018
	Damnjanovic, V. (2016) Preliminary Analysis of Atrazine Technical. Project	

50219803	Number: HSC/001. Unpublished study prepared by AgriFor Scientific Pty Ltd. 375p.	04-Jan-2018
50229700	ADAMA Agan, Ltd. (2017) Submission of Product Chemistry, Fate, Environmental Fate, and Toxicity Data in Support of the Petition for Tolerance of [INERT INGREDIENT]. Transmittal of 17 Studies.	29-Aug-2017
50229702	Castro, K. (2008) SIDS Initial Assessment Report for Formic Acid and Formates. Project Number: AAL/201703, 38313, 38312. Unpublished study prepared by ADAMA Agan Ltd. 139p.	29-Aug-2017
50229703	Hauswirth, J. (2017) Acute Toxicity Summary of Calcium Formate and Related Surrogate Chemicals. Project Number: AAL/201704, AAL/201715, AAL/201716. Unpublished study prepared by ADAMA Agan Ltd. 18p.	29-Aug-2017
50229704	Hauswirth, J. (2017) Subchronic Toxicity Summary of Calcium Formate and Related Surrogate Chemicals. Project Number: AAL/201705, AAL/201717, 1516/6/D6154. Unpublished study prepared by ADAMA Agan Ltd. 16p.	29-Aug-2017
50229705	Thompson, M. (1992) NTP Technical Report on Toxicity Studies of Formic Acid (CAS No. 64-18-6) Administered by Inhalation to F344/N Rats and B6C3F1 Mice. Project Number: 92/3342. Unpublished study prepared by Battelle-Pacific Northwest Div. 64p.	29-Aug-2017
50229706	Hauswirth, J. (2017) Developmental and Reproductive Toxicity of Calcium Formate and Related Surrogate Compounds. Project Number: AAL/201707, AAL/201716, 92/3342. Unpublished study prepared by ADAMA Agan Ltd. 34p.	29-Aug-2017
50229707	Hauswirth, J. (2017) Chronic Toxicity/Carcinogenicity Summary of Calcium Formate and Related Surrogate Chemicals. Project Number: AAL/201708, AAL/201717, 1516/6/D6154. Unpublished study prepared by ADAMA Agan Ltd. 12p.	29-Aug-2017
50229708	Hauswirth, J. (2017) Genotoxicity of Calcium Formate and Related Surrogate Compounds. Project Number: AAL/201709, AAL/201715, AAL/201716. Unpublished study prepared by ADAMA Agan Ltd. 46p.	29-Aug-2017
50229709	Hauswirth, J. (2017) Calcium Formate: Waiver Request for Acute and Subchronic Neurotoxicity and Developmental Neurotoxicity Studies. Project Number: AAL/201710, AAL/201706, AAL/201716. Unpublished study prepared by ADAMA Agan Ltd. 53p.	29-Aug-2017
50229710	Hauswirth, J. (2017) Metabolism of Calcium Formate and Related Surrogate Compounds. Project Number: AAL/201711. Unpublished study prepared by ADAMA Agan Ltd. 51p.	29-Aug-2017
50229711	Hauswirth, J. (2017) Calcium Formate: Waiver Request for an Immunotoxicity Study. Project Number: AAL/201712, AAL/201706, AAL/201707. Unpublished study prepared by ADAMA Agan Ltd. 69p.	29-Aug-2017
50229712	Hauswirth, J. (2017) Ecological Effects Summary of Calcium Formate and Related Surrogate Compounds. Project Number: AAL/201713, AAL/201715, AAL/201716. Unpublished study prepared by ADAMA Agan Ltd. 84p.	29-Aug-2017

50229713	Tillman, A. (2017) Physical and Chemical Properties and Environmental Fate Summary of Calcium Formate and Related Surrogate Compounds. Project Number: AAL/201714, AAL/201703, AAL/201715. Unpublished study prepared by ADAMA Agan Ltd. 10p.	29-Aug-2017
50229714	Castro, K. (2008) OECD SIDS (2008) Dossier for Formic Acid and Formates: Calcium Formate. Project Number: AAL/201715. Unpublished study prepared by OECD HPV Chemical Programme. 62p.	29-Aug-2017
50229715	Castro, K. (2008) OECD SIDS (2008) Dossier for Formic Acid and Formates: Sodium Formate. Project Number: AAL/201716. Unpublished study prepared by OECD HPV Chemical Programme. 133p.	29-Aug-2017
50229716	Castro, K. (2008) OECD SIDS (2008) Dossier for Formic Acid and Formates: Potassium Formate and OECD SIDS (2008) Dossier for Formic Acid and Formates: Potassium Formate (1:2). Project Number: AAL/201717. Unpublished study prepared by OECD HPV Chemical Programme. 173p.	29-Aug-2017
50229717	Castro, K. (2008) OECD SIDS (2008) Dossier for Formic Acid and Formates: Ammonium Formate. Project Number: AAL/201718. Unpublished study prepared by OECD HPV Chemical Programme. 71p.	29-Aug-2017
50229718	Castro, K. (2008) OECD SIDS (2008) Dossier for Formic Acid and Formates: Formic Acid. Project Number: AAL/201719. Unpublished study prepared by OECD HPV Chemical Programme. 303p.	29-Aug-2017
50353600	Adama Agan, Ltd. (2017) Submission of Product Chemistry and Toxicity Data in Support of the Application of Registration of Technical Flumioxazin. Transmittal of 13 Studies.	21-Sep-2017
50353601	Tillman, A. (2017) Technical Flumioxazin: Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, Certified Limits, and Enforcement Analytical Method. Project Number: AAS/201724. Unpublished study prepared by ADAMA AGAN LTD. 304p.	21-Sep-2017
50353602	Gao, J. (2016) Preliminary Analysis and Enforcement Analytical Method of Flumioxazin TGAI: Final Report. Project Number: NC/2015/048. Unpublished study prepared by Nutrichem International Co. Ltd. 426p.	21-Sep-2017
50353603	Zhang, Y. (2014) Five-Batch Analysis of Flumioxazin TGAI: Validation of Analytical Methodology for the Assay of Active Ingredient and Impurities in Flumioxazin TGAI and Subsequent 5-Batch Analysis of the Test Item: Final Report. Project Number: ABC/2014/06. Unpublished study prepared by Achiever Biochem Co., Ltd. 268p.	21-Sep-2017
50353604	Damnjanovic, V. (2016) Determination of Active Content and Impurity Profile of Flumioxazin. Project Number: YB/004. Unpublished study prepared by AgriFor Scientific Pty Ltd. 278p.	21-Sep-2017
50353605	Zhang, Y. (2014) Physical and Chemical Characterization of Flumioxazin TGAI: Color, Physical State, Odor, Stability to Elevated Temperatures, Oxidation/Reduction, pH, UV/Visible Absorbtion, Melting Point and Density:	21-Sep-2017

	Final Report. Project Number: AB/2014/07. Unpublished study prepared by Achiever Biochem Co., Ltd. 72p.	
50353606	Gao, J. (2016) Chemical and Physical Characterization of Flumioxazin TGA: Melting Point, Partition Coefficient, Solubility and Vapor Pressure: Final Report. Project Number: NC/2015/049. Unpublished study prepared by Nutrichem Laboratory Co., Ltd. 81p.	21-Sep-2017
50353607	Tillman, A. (2017) Technical Flumioxazin: Physical and Chemical Properties and Waiver Requests. Project Number: AAL/201725. Unpublished study prepared by ADAMA AGAN LTD. 6p.	21-Sep-2017
50353608	Patil, J. (2016) Acute Oral Toxicity Study of Flumioxazin Technical in Rat. Project Number: AR/15191/AOR/16. Unpublished study prepared by Intox Pvt. Ltd. 30p.	21-Sep-2017
50353609	Patil, J. (2016) Acute Dermal Toxicity Study of Flumioxazin Technical in Rat. Project Number: AR/15192/ADR/16, 15192. Unpublished study prepared by Intox Pvt. Ltd. 30p.	21-Sep-2017
50353610	Patil, J. (2016) Acute Inhalation Toxicity Study of Flumioxazin Technical in Rat. Project Number: AR/15193/AIR/16, 15193. Unpublished study prepared by Intox Pvt. Ltd. 40p.	21-Sep-2017
50353611	Patil, J. (2016) Acute Eye Irritation/Corrosion Study of Flumioxazin Technical in Rabbit. Project Number: AR/15195/AEI/16, 15195. Unpublished study prepared by Intox Pvt. Ltd. 34p.	21-Sep-2017
50353612	Patil, J. (2016) Acute Dermal Irritation/Corrosion of Flumioxazin Technical in Rabbit. Project Number: AR/15194/ADI/16, 15194. Unpublished study prepared by Intox Pvt. Ltd. 32p.	21-Sep-2017
50353613	Patil, J. (2016) Skin Sensitisation Study (Buehler Test) of Flumioxazin Technical in Guinea Pig. Project Number: AR/15196/SS/B/16, 15196. Unpublished study prepared by Intox Pvt. Ltd. 37p.	21-Sep-2017
50363800	ADAMA Agan Limited (2017) Submission of Product Chemistry Data in Support of the Amended Registration of Metribuzin Technical. Transmittal of 2 Studies.	02-Nov-2017
50363801	Tillman, A. (2017) Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities and Certified Limits for Metribuzin Technical. Project Number: AAL/201720. Unpublished study prepared by ADAMA Agan Limited. 76p.	02-Nov-2017
50363802	Marne, S. (2016) Analysis of Five Batches of Metribuzin. Project Number: R/AUT1606/5BA/15, AUT1606. Unpublished study prepared by Intox Pvt., Ltd. 180p.	02-Nov-2017
50411400	ADAMA Agan Ltd (2017) Submission of Product Chemistry Data in Support of the Amended Registration of Trifluralin Technical. Transmittal of 2 Studies.	05-Dec-2017
	Phelps, L. (2017) Product Identity and Composition, Description of the	

50411401	Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, Certified Limits and Enforcement Analytical Method for Trifluralin Technical. Unpublished study prepared by ADAMA Agan, Ltd. 230p.	05-Dec-2017
50411402	Sun, G. (2013) Physical and Chemical Characteristics of Trifluralin Technical Grade Active Ingredient. Project Number: GLP/SP/180, 01/19061/01/001. Unpublished study prepared by Southwest Research Institute. 30p.	05-Dec-2017
50531300	ADAMA Agan Limited (2018) Submission of Toxicity Data in Support of the Registration Review of Diuron. Transmittal of 1 Study.	23-Feb-2018
50531301	Parodi, L. (2008) Acute Oral Toxicity of Diuron Technical in Bees (<i>Apis mellifera</i>). Project Number: BIDI/9/2045. Unpublished study prepared by Microquim S.A. 19p.	23-Feb-2018
50537800	Adama Agan Ltd. (2018) Submission of Product Chemistry Data in Support of the Amended Registration of Clethodim 37% MUP. Transmittal of 3 Studies.	11-May-2018
50537801	Tillman, A. (2018) Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, and Certified Limits for Clethodim 37% MUP. Project Number: AAL/201801. Unpublished study prepared by Adama Agan, Ltd. 230p.	11-May-2018
50537802	Rao, D. (2013) Preliminary Analysis and Enforcement Analytical Method of Clethodim TGAI: Final Report. Project Number: NC/2011/088. Unpublished study prepared by Nutrichem Laboratory Co., Ltd. 428p.	11-May-2018
50537803	Rao, D. (2013) Validation of Analytical Methodology for the Assay of Active Ingredient in Clethodim TGAI: Final Report. Project Number: NC/2011/089. Unpublished study prepared by Nutrichem Laboratory Co., Ltd. 51p.	11-May-2018
50546600	Adama Agan Ltd. (2018) Submission of Product Chemistry Data in Support of the Amended Registration of Imazapyr Herbicide Technical. Transmittal of 3 Studies.	04-Apr-2018
50546601	Tillman, A. (2018) Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, and Certified Limits for Imazapyr Herbicide Technical. Project Number: AAL/201802. Unpublished study prepared by Adama Agan LTD. 108p.	04-Apr-2018
50546602	Zhang, Y. (2018) Five-Batch Analysis of Imazapyr TGAI: Final Report. Project Number: ABC/2016/62. Unpublished study prepared by Achiever Biochem Co., Ltd. 316p.	04-Apr-2018
50556600	ADAMA AGAN Limited (2018) Submission of Fate and Toxicity Data in Support of the Registration Review of Fluometuron. Transmittal of 4 Studies.	26-Apr-2018
50556601	Geschke, S. (2012) Validation of an Analytical Method for Determination of Fluometuron and its Metabolites Des-Methyl-Fluometuron and CGA72903 in Soil: Final Report. Project Number: 90014919, S12/00098, S12/00098/L1.	26-Apr-

	Unpublished study prepared by Eurofins Agroscience Services EcoChem GmbH. 60p.	2018
50556602	Geschke, S. (2012) Validation of an Analytical Method for Determination of Fluometuron and Its Metabolites Des-Methyl-Fluometuron and CGA72903 in Drinking Water and Surface Water: Final Report. Project Number: 90014920, S12/00099, S12/00099/L1. Unpublished study prepared by Eurofins Agroscience Services EcoChem GmbH. 84p.	26-Apr-2018
50556603	Sharples, A. (2003) Fluometuron Technical: Acute Toxicity to Honey Bees (<i>Apis mellifera</i>). Project Number: AGM/193/024017, AGM/193, 90005262. Unpublished study prepared by Huntingdon Life Sciences, Ltd. 49p.	26-Apr-2018
50556604	Sharples, A. (2003) Cottonex 50 SC: Acute Toxicity to Honey Bees (<i>Apis mellifera</i>). Project Number: AGM/192/024016, AGM/192. Unpublished study prepared by Huntingdon Life Sciences, Ltd. 48p.	26-Apr-2018
50593700	ADAMA Agan Limited (2018) Submission of Product Chemistry Data in Support of the Amended Registration of AGAN Imazamox Technical. Transmittal of 1 Study.	04-Jun-2018
50593701	Edelson, T. (2018) Fluroxypyr-Meptyl Technical: Storage Stability and Corrosion Characteristics of Fluroxypyr-Meptyl Technical Stored at 54 Degrees Celsius Temperature for 14 Days. Project Number: 17/06/4, 990020777. Unpublished study prepared by ADAMA Agan Ltd. 76p.	04-Jun-2018
50608300	ADAMA Agan Limited (2018) Submission of Product Chemistry Data in Support of the Amended Registration of Metribuzin Technical. Transmittal of 2 Studies.	16-Aug-2018
50608301	Tillman, A. (2018) Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities and Certified Limits for Metribuzin Technical. Project Number: AAL/201804. Unpublished study prepared by ADAMA Agan Ltd. 98p.	16-Aug-2018
50608302	Wang, Y. (2014) Preliminary Analysis and Enforcement Analytical Method of Metribuzin TGAI: Validation of Analytical Methodology for the Assay of the Active Ingredient and Related Significant Impurities and Subsequent 5-Batch Analysis of Metribuzin TGAI: Final Report. Project Number: NC/2014/118. Unpublished study prepared by Nutrichem Laboratory Co., Ltd. 309p.	16-Aug-2018
50666300	ADAMA Agan, Ltd. (2018) Submission of Toxicity Data in Support of the Registration Review of Fluometuron. Transmittal of 1 Study.	29-Aug-2018
50666301	Rodrigo, I. (2018) Fluometuron Technical - Honey Bee (<i>Apis mellifera</i> L.) Larval Single Exposure Toxicity Test Under Laboratory Conditions: Final Report. Project Number: S17/06965, 90021192. Unpublished study prepared by Trialcamp S.L.U. 129p.	29-Aug-2018
50667000	Tessenderlo Kerley, Inc. and ADAMA Agan, Ltd. (2020) Submission of Fate Data in Support of the Registration Review of Diuron. Transmittal of 3 Studies.	30-Aug-

		2018
50667001	Marchessault, N. (2018) Diuron - Seedling Emergence Test. Project Number: 14134/6101. Unpublished study prepared by Smithers Viscient Laboratories. 155p.	30-Aug-2018
50667002	Marchessault, N. (2018) Diuron - Vegetative Vigor Test. Project Number: 14134/6102. Unpublished study prepared by Smithers Viscient Laboratories. 165p.	30-Aug-2018
50667003	Softcheck, K. (2018) Diuron - 96-Hour Toxicity Test with the Freshwater Diatom, Navicula pelliculose. Project Number: 14134/6104. Unpublished study prepared by Smithers Viscient Laboratories. 85p.	30-Aug-2018
50677000	Tessengerlo Kerley, Inc. and ADAMA Agan, Ltd. (2020) Submission of Toxicity and Residue Data in Support of the Registration Review of Diuron. Transmittal of 3 Studies.	28-Sep-2018
50677001	Marini, J. (2018) Diuron - Early Life-Stage Toxicity Test with Sheepshead Minnow, Cyprinodon variegatus. Project Number: 14134/6103. Unpublished study prepared by Smithers Viscient Laboratories. 104p.	28-Sep-2018
50677002	DeVellis, S. (2018) Independent Laboratory Validation (ILV) of the Analytical Method for the Determination of Diuron and Metabolites in Water by LC-MS/MS. Project Number: 14134/6112. Unpublished study prepared by Smithers Viscient Laboratories. 107p.	28-Sep-2018
50677003	Cashmore, A. (2018) Diuron - Independent Laboratory Validation of Analytical Method 14134.6113 for the Determination of PDMU and cPMU in Water: Final Report. Project Number: 3202043. Unpublished study prepared by Waterborne Environmental, Inc. (WEI), and Smithers Viscient (ESG) Limited. 64p.	28-Sep-2018
50691900	ADAMA Agan Ltd. (2018) Submission of Product Chemistry Data in Support of the Registration of Clopyralid Technical. Transmittal of 1 Study.	03-Oct-2018
50691901	Theus, S. (2018) Accelerated Storage Stability and Corrosion Characteristics of Clopyralid Technical: Final Report. Project Number: ARC/EX/2258/010/P/2, ARC/EX/2258, ARC/EX/2258/001/P/1. Unpublished study prepared by Analytical & Regulatory Chemistry, Inc. 42p.	03-Oct-2018
50693100	Adama Agan Ltd. (2018) Submission of Fata and Residue Data in Support of the Registration Review of Fluometuron. Transmittal of 2 Studies.	02-Oct-2018
50693101	Jutson, J. (2018) Independent Laboratory Validation of the Analytical Method for Determination of Fluometuron and its Metabolites (Des-methyl-Fluometuron and CGA 72903) in Surface Water and Drinking Water by LC-MS/MS. Project Number: 14090/6108, 90020121. Unpublished study prepared by Smithers Viscient Laboratories. 122p.	02-Oct-2018
50693102	Jutson, J. (2018) Independent Laboratory Validation of the Analytical Method for Determination of Fluometuron and its Metabolites (Des-methyl-Fluometuron and CGA 72903) in Soil by LC-MS/MS. Project Number: 14090/6107, 90020122. Unpublished study prepared by Smithers Viscient	02-Oct-2018

	Laboratories. 121p.	
50700300	Tessenderlo Kerley, Inc. and ADAMA Agan Limited (2018) Submission of Toxicity Data in Support of the Registration Review of Diuron. Transmittal of 2 Studies.	12-Oct-2018
50700301	Rathjen, K. (2018) Diruon - 10-Day Oral Toxicity Test with the Adult Honey Bee (<i>Apis mellifera</i>). Project Number: 14134/6111. Unpublished study prepared by Smithers Viscient Laboratories. 110p.	12-Oct-2018
50700302	Rathjen, K. (2018) Diuron: Honey Bee (<i>Apis mellifera</i>) Larval Toxicity Test, Single Exposure. Project Number: 14134-6110. Unpublished study prepared by Smithers Viscient Laboratories. 111p.	12-Oct-2018
50732500	Tessenderlo Kerley, Inc. and ADAMA Agan Limited (2018) Submission of Toxicity Data in Support of the Registration Review of Diuron. Transmittal of 1 Study.	28-Nov-2018
50732501	Rathjen, K. (2018) Diruon: Honey Bee (<i>Apis mellifera</i>) Larval Toxicity Test, Repeated Exposure. Project Number: 14134/6109. Unpublished study prepared by Smithers Viscient Laboratories. 149p.	28-Nov-2018
50753900	Adama Agan, Ltd. (2018) Submission of Toxicity Data in Support of the Registration Review of Bromacil Technical. Transmittal of 3 Studies.	22-Dec-2018
50753901	Estigoy, L.; Reifenrath, W. (2018) Skin Penetration of (Carbon 14)-Bromacil after Topical Application of Bayer Hyvar X Formulation to Excised Human Skin, and Bayer Hyvar X-L and Alligare Bromacil 80 WDG Formulation to Excised Rat and Human Skin. Project Number: 3051W. Unpublished study prepared by EAG Laboratories. 142p.	22-Dec-2018
50753902	Thomas, J. (2018) In vivo Percutaneous Absorption of (Carbon 14)-Bromacil in the Rat: Final Report. Project Number: 00279007, 839/18/1. Unpublished study prepared by Charles River Laboratories Ashland, LLC. 301p.	22-Dec-2018
50753903	Gordon, E. (2018) Bromacil: Calculation of the Human Dermal Absorption Factor (DAF), Based on the Triple Pack Approach Products: Hyvar X-L, Hyvar X, Alligare 80 WG. Project Number: 00279007, 395W. Unpublished study prepared by EAG Laboratories, Charles River Laboratories Ashland, LLC. 11p.	22-Dec-2018
50757400	Adama Agan, Ltd. (2019) Submission of Fate and Toxicity Data in Support of the Registration Review of Fluometuron. Transmittal of 5 Studies.	29-Jan-2019
50757401	Cockroft, R. (2018) Cotoran 4L - Evaluation of the Phytotoxicity to Non Target Terrestrial Plants - Seedling Emergence and Seedling Growth Test: Final Report. Project Number: ENV/18/005, 90020118. Unpublished study prepared by AgroChemex, Ltd. 252p.	29-Jan-2019
50757402	Cockroft, R. (2018) Cotoran 4L - Evaluation of the Phytotoxicity to Non Target Terrestrial Plants - Vegetative Vigour Test: Final Report. Project Number: ENV/18/006, 90020119. Unpublished study prepared by AgroChemex, Ltd. 169p.	29-Jan-2019
	Ansalconi, T. (2018) Fluometuron Technical - Honey Bee Larval (<i>Apis</i>	

50757403	mellifera L.) Toxicity Test following Repeated Exposure under Laboratory Conditions: Final Report. Project Number: S17/06964, 90021191. Unpublished study prepared by Trialcamp S.L.U. 136p.	29-Jan-2019
50757404	Ansaloni, T. (2018) Fluometuron - Chronic Oral Toxicity Test (10-Day Feeding) to the Honey Bee, <i>Apis mellifera</i> L. Under Laboratory Conditions: Final Report. Project Number: S17/06963, 90021190. Unpublished study prepared by Trialcamp S.L.U. 157p.	29-Jan-2019
50757405	Hubbard, P.; Davis, R.; Temple, D.; et al. (2018) Fluometuron: A Dietary LC50 Study with the Canary. Project Number: 234B/136, 90020120. Unpublished study prepared by EAG Laboratories. 88p.	29-Jan-2019
50779000	Adama Agan, Ltd.(2019) Submission of Toxicity Data in Support of the Registration Review of Bromacil. Transmittal of 1 Study.	07-Feb-2019
50779001	Kern, T. (2019) In vivo Percutaneous Absorption of (Carbon 14)-Bromacil in the Rat: Final Report. Project Number: 00279008, 839/18/4. Unpublished study prepared by Charles River Laboratories Ashland, LLC. 373p.	07-Feb-2019
50808700	ADAMA Agan Limited (2019) Submission of Environmental Fate Data in Support of the Registration Review of Fluometuron. Transmittal of 1 Study.	13-Mar-2019
50808701	Stewart, L.; McLachlan, T. (2019) Fluometuron - The Transformation of (Carbon-14)-Fluometuron in Aerobic Aquatic Sediment Systems at 20 degrees Celsius: Final Report. Project Number: 814968, 40392, 90020124. Unpublished study prepared by Charles River Laboratories. 164p.	13-Mar-2019
50819700	Tessenderlo Kerley, Inc. and ADAMA Agan Limited (2019) Submission of Fate and Toxicity Data in Support of the Registration Review of Diuron. Transmittal of 4 Studies.	28-Mar-2019
50819701	Stanfield, K. (2019) Diuron: Canary (<i>Serinus canaria</i>) Dietary Acute Toxicity Test. Project Number: 14134/4100. Unpublished study prepared by Smithers Viscient. 221p.	28-Mar-2019
50819702	Smith, R. (2019) Sample Analysis - Diuron: Canary (<i>Serinus canaria</i>) Dietary Acute Toxicity Test. Project Number: 14134/6118, 14134/4100. Unpublished study prepared by Smithers Viscient Laboratories. 63p.	28-Mar-2019
50819703	Softcheck, K. (2019) DCPMU - 96-Hour Toxicity Test with the Freshwater Green Alga, <i>Raphidocelis subcapitata</i> . Project Number: 14134/6121. Unpublished study prepared by Smithers Viscient Laboratories. 83p.	28-Mar-2019
50819704	Hauswirth, J. (2019) Diuron: Waiver Request for An Acute Neurotoxicity Study. Project Number: DTF/201901. Unpublished study prepared by Tessenderlo Kerley, Inc. and ADAMA Agan Limited. 19p.	28-Mar-2019
50863100	ADAMA Agan Limited and NovaSource/Tessenderlo Kerly, Inc. (2019) Submission of Fate Data in Support of the Registration Review of Diuron. Transmittal of 1 Study.	04-Jun-2019
50863101	Softcheck, K. (2019) mCPDMU - 96-Hour Toxicity Test with the Freshwater Green Alga, <i>Raphidocelis subcapitata</i> . Project Number: 14134/6120.	04-Jun-2019

	Unpublished study prepared by Smithers Viscient Laboratories. 84p.	
50894700	ADAMA Agan Limited (2019) Submission of Toxicity Data in Support of the Registration Review of Prometon Technical. Transmittal of 1 Study.	12-Jul-2019
50894701	Weisz, M. (2019) Prometon Technical: 28-Day Dermal Toxicity Study In Wistar Rats: Final Report. Project Number: 18/159/102P. Unpublished study prepared by CiToxLab Hungary Limited. 524p.	12-Jul-2019
50920400	ADAMA Agan Limited (2020) Submission of Product Chemistry Data in Support of the Amended Registration of Metribuzin Technical. Transmittal of 3 Studies.	04-Mar-2020
50920401	Tillman, A. (2019) Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities and Certified Limits for Metribuzin Technical. Project Number: AAL/201901. Unpublished Study Prepared by ADAMA Agan Limited. 56p.	04-Mar-2020
50920402	Jayalaskhim, R. (2017) Preliminary Analyses to Determine the Chemical Compsitions of Batches of Metribuzin Technical and Enforcement Analytical Methods for Metribuzin TGAI: Final Report. Project Number: BIO/ANM/230. Unpublished study prepared by Bioneds India Private Limited. 194p.	04-Mar-2020
50920403	Caetano Tomaz, L. (2018) Qualitative and Quantitative Profile of the Test Substance Metribuzin Technical (Five Batch Analysis): Final Report. Project Number: 15340/030/054/16. Unpublished study prepared by BIOAGRI Laboratorios Ltda. 244p.	04-Mar-2020
51004600	ADMA Agan Limited (2020) Submission of Product Chemistry and Toxicity Data in Support of the Application for the Registration of Aminopyralid Technical. Transmittal of 12 Studies.	17-Feb-2020
51004601	Tillman, A. (2020) Product Identity and Composition, Description of the Materials Used, Description of the Formation of Impurities, and Certified Limits for Aminopyralid Technical. Project Number: AAL/201902. Unpublished study prepared by ADAMA Agan Limited. 77p.	17-Feb-2020
51004602	Damnjanovic, V. (2018) Determination of Active Content and Impurity Profile of Aminopyralid. Project Number: ZH/005. Unpublished study prepared by AgriFor Scientific Pty Limited. 318p.	17-Feb-2020
51004603	Skopec, J. (2019) Preliminary Analysis of Five Representative Production Batches of Aminopyralid Technical Grade Active Ingredient (TGAI) to Determine Percent Aminopyralid. Project Number: ZH/008. Unpublished study prepared by AgriFor Scientific Pty Limited. 321p.	17-Feb-2020
51004604	Skopec, J. (2019) Determination of Physical-Chemical Properties of Aminopyralid. Project Number: ZH/005/PC. Unpublished study prepared by AgriFor Scientific Pty Limited. 237p.	17-Feb-2020
51004605	Skopec, J. (2019) Determination of Physical-Chemical Properties of Aminopyralid Additional Tests. Project Number: ZH/005/PC/ADD. Unpublished study prepared by AgriFor Scientific Pty Limited. 152p.	17-Feb-2020

51004606	Tillman, A. (2019) Aminopyralid Technical: Physical and Chemical Properties and Waiver Request. Project Number: AAL/201903. Unpublished study prepared by ADAMA Agan Limited. 6p.	17-Feb-2020
51004607	Patil, J. (2018) Acute Oral Toxicity Study of Aminopyralid in Rat. Project Number: R/17557/AOR/18. Unpublished study prepared by Intox Private Limited. 35p.	17-Feb-2020
51004608	Patil, J. (2018) Acute Dermal Toxicity Study of Aminopyralid in Rat. Project Number: R/17558/ADR/18. Unpublished study prepared by Intox Private Limited. 34p.	17-Feb-2020
51004609	Patil, J. (2018) Acute Inhalation Toxicity Study of Aminopyralid in Rat. Project Number: R/17559/AIR/18. Unpublished study prepared by Intox Private Limited. 40p.	17-Feb-2020
51004610	Patil, J. (2018) Acute Dermal Irritation/Corrosion Study of Aminopyralid in Rabbit. Project Number: R/17560/ADI/18. Unpublished study prepared by Intox Private Limited. 32p.	17-Feb-2020
51004611	Patil, J. (2018) Acute Eye Irritation/Corrosion Study of Aminopyralid in Rabbit. Project Number: R/17561/AEI/18. Unpublished study prepared by Intox Private Limited. 34p.	17-Feb-2020
51004612	Patil, J. (2018) Skin Sensitisation Study (Buehler Test) of Aminopyralid in Guinea Pig. Project Number: R/17562/SS/B/18. Unpublished study prepared by Intox Private Limited. 49p.	17-Feb-2020
51008200	ADAMA Agan, Ltd. (2019) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of Quizalofop-P-Ethyl Technical. Transmittal of 13 Studies.	18-Dec-2019
51008201	Mirilashvili, S. (2018) Quizalofop-P-ethyl: Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, Certified Limits, and Enforcement Analytical Method for Quizalofop-P-ethyl Technical. Project Number: 90021423. Unpublished study prepared by ADAMA Agan Limited. 292p.	18-Dec-2019
51008202	Nitzan, B. (2017) Quizalofop-P-ethyl Technical: Five Lots Analysis and Method Validation. Project Number: 90019655,. Unpublished study prepared by Analytical Laboratory ADAMA Agan, Limited. 256p.	18-Dec-2019
51008203	Edelson, T. (2017) Quizalofop-P-ethyl Technical: Storage Stability and Corrosion Characteristics of Quizalofop-P-ethyl Technical Stored at 54 (degrees)C Temperature for 14 Days. Project Number: 90019623, F16/05/2. Unpublished study prepared by Analytical Laboratory ADAMA Agan. 103p.	18-Dec-2019
51008204	Weissenfeld, M. (2008) Quizalofop-p-ethyl (pure): Determination of Spectra. Project Number: C08115. Unpublished study prepared by RCC Limited. 48p.	18-Dec-2019
51008205	Weissenfeld, M. (2008) Quizalofop-p-ethyl (pure): Determination of the Melting Point / Melting Range and the Boiling Point / Boiling Range. Project Number: C08058. Unpublished study prepared by RCC Limited. 26p.	18-Dec-2019

51008206	Weissenfeld, M. (2008) Quizalofop-p-ethyl (pure): Determination of the Relative Density. Project Number: C08071. Unpublished study prepared by RCC Limited. 25p.	18-Dec-2019
51008207	Moore, J. (2019) Quizalofop-P-Ethyl Technical Waiver Requests for Physical and Chemical Properties. Unpublished study prepared by ADAMA Agan Limited. 13p.	18-Dec-2019
51008208	Rao, K. (1999) Acute Oral Toxicity Study with 'Leopard Technical' in Wistar Rats. Project Number: 2670/99. Unpublished study prepared by Rallis Research Centre, Rallis India. 30p.	18-Dec-2019
51008209	Rao, K. (1999) Acute Dermal Toxicity Study with 'Leopard Technical' in Wistar Rats. Project Number: 2671/99. Unpublished study prepared by Rallis Research Centre, Rallis India. 30p.	18-Dec-2019
51008210	Wesson, C. (2000) Leopard Technical: Acute Inhalation Toxicity (Nose Only) Study in the Rat. Project Number: 008/469. Unpublished study prepared by Safepharm Laboratories, Limited. 41p.	18-Dec-2019
51008211	Sulaiman, S. (1999) Acute Eye Irritation/Corrosion Study with 'Leopard Technical' in New Zealand White Rabbits. Project Number: 2674/99. Unpublished study prepared by Rallis Research Centre, Rallis India. 33p.	18-Dec-2019
51008212	Sulaiman, S. (1999) Acute Dermal Irritation/Corrosion Study with 'Leopard Technical' in New Zealand White Rabbits. Project Number: 2673/99. Unpublished study prepared by Rallis Research Centre, Rallis India. 29p.	18-Dec-2019
51008213	Sulaiman, S. (2000) Skin Sensitisation Study (Buehler Test) with 'Leopard Technical' in Guinea Pigs. Project Number: 2675/99. Unpublished study prepared by Rallis Research Centre, Rallis India. 43p.	18-Dec-2019
51035800	Adama Agan Limited, Makhteshim Agan of North America (d/b/a ADAMA) (2020) Submission of Product Chemistry Data in Support of the Amended Registration of Technical Metolachlor II. Transmittal of 2 Studies.	28-Feb-2020
51035801	Mirilashvili, S. (2020) Metolachlor: Product Identity and Composition, Description of Materials Used to Produce the Product, Description of the Production Process, Discussion of the Formation of Impurities, Preliminary Analysis, Certified Limits, and Enforcement Analytical Method for Technical Metolachlor II. Project Number: 000103510. Unpublished study prepared by Adama Agan Limited. 158p.	28-Feb-2020
51035802	Wang, Y. (2016) Preliminary Analysis and Validation of Analytical Methods of Metolachlor TGAI. Project Number: NC/2016/045. Unpublished study prepared by Nutrichem Laboratory Company Limited. 396p.	28-Feb-2020
51043800	Adama Agan, Limited (2020) Submission of Product Chemistry Data in Support of Application for Registration of Dicamba Acid Technical. Transmittal of 14 Studies.	18-May-2020
51043801	Tillman, A. (2020) Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, and Certified Limits for Dicamba Acid Technical.	18-May-

	Project Number: AAL/201904. Unpublished study prepared by Adama Agan Limited. 130p.	2020
51043802	Quiorato, G. (2015) Qualitative and Quantitative Profile of the Test Substance DICAMBA TC (Five Batch Analysis): Final Report. Project Number: 14897/030/004/14. Unpublished study prepared by Bioagri Laboratorios Limited. 324p.	18-May-2020
51043803	Hilario, V. (2015) Physical State, Appearance, Color, and Odor of Dicamba TC. Project Number: 14897/001/060/15. Unpublished study prepared by Bioagri Laboratorios Limited. 11p.	18-May-2020
51043804	Santos, C. (2015) Stability to Normal and Elevated Temperatures, Metal and Metal Ions of Dicamba TC. Project Number: 14897/481/002/15. Unpublished study prepared by Bioagri Laboratorios Limited. 82p.	18-May-2020
51043805	Santos, C. (2015) Physical and Chemical Characteristics Accelerated Storage Stability and Corrosion Characteristics of Dicamba TC. Project Number: 14897/020/063/15. Unpublished study prepared by Bioagri Laboratorios Limited. 25p.	18-May-2020
51043806	Hilario, V. (2015) Determination of the pH Value of an Aqueous Solution of Dicamba TC. Project Number: 14897/009/065/15. Unpublished study prepared by Bioagri Laboratorios Limited. 13p.	18-May-2020
51043807	Hilario, V. (2015) UV-VIS Absorption Spectra of Dicamba TC. Project Number: 14897/037/002/15. Unpublished study prepared by Bioagri Laboratorios Limited. 25p.	18-May-2020
51043808	Silva, C. (2015) Melting Point and Range of Dicamba TC. Project Number: 14897/005/011/14. Unpublished study prepared by Bioagri Laboratorios Limited. 15p.	18-May-2020
51043809	Hilario, V. (2015) Determination of the Bulk Density of Dicamba TC. Project Number: 14897/015/065/15. Unpublished study prepared by Bioagri Laboratorios Limited. 13p.	18-May-2020
51043810	Hilario, V. (2015) Dissociation Constant in Water of Dicamba TC. Project Number: 14897/010/006/15. Unpublished study prepared by Bioagri Laboratorios Limited. 24p.	18-May-2020
51043811	Junior, J. (2015) Partition Coefficient (N-Octanol/ Water) of Dicamba TC. Project Number: 14897/014/011/14. Unpublished study prepared by Bioagri Laboratorios Limited. 73p.	18-May-2020
51043812	Junior, J. (2015) Solubility in Water and Organic Solvents of Dicamba TC. Project Number: 14897/008/015/14. Unpublished study prepared by Bioagri Laboratorios Limited. 72p.	18-May-2020
51043813	Dona, A. (2015) Vapor Pressure of Dicamba TC. Project Number: 14897/007/014/14. Unpublished study prepared by Bioagri Laboratorios Limited. 52p.	18-May-2020
	Tillman, A. (2020) Dicamba Acid Technical: Physical and Chemical Properties	18-

51043814	and Waiver Requests. Project Number: AAL/201904. Unpublished study prepared by Adama Agan Limited. 6p.	May-2020
51061600	Tessengerlo Kerley, Inc. and ADMA Agan Limited (2020) Submission of Toxicity Data in Support of the Registration Review of Diuron. Transmittal of 1 Study.	12-Feb-2020
51061601	Mitterer, K. (2002) Study on Reproduction in Birds (Bobwhite Quail) with Diuron by Oral Administration via the Diet. Project Number: GP00/058, 13491/00. Unpublished study prepared by Laboratory of Pharmacology & Toxicology. 290p.	12-Feb-2020
51210900	ADAMA Agan, Limited (2020) Submission of Product Chemistry Data in Support of the Amended Registration of Galigan Oxyfluorfen Technical. Transmittal of 4 Studies.	09-Sep-2020
51210901	Mirilashvili, S. (2020) Galigan Oxyfluorfen Technical: Product Identity and Composition, Description of Material Used to Produce the Product, Description of Production Process, Discussion of Formation of Impurities, Preliminary Analysis, Certified Limits, and Enforcement Analytical Method for Technical Oxyfluorfen. Project Number: 000105851. Unpublished study prepared by Adama Agan Limited. 252p.	09-Sep-2020
51210902	Tyunikov, E. (2020) Quantification of Active Ingredient and Impurities in Five Representative Batches of Oxyfluorfen Technical: Final Report. Project Number: 000105096/127. Unpublished study prepared by Adama Makhteshim Limited-Registration Laboratory. 484p.	09-Sep-2020
51210903	Lange, J. (2020) Oxyfluorfen Technical: Five Batch Analysis. Project Number: SO20054/CFB18988, 000106139. Unpublished study prepared by Dr. U. Noack-Laboratorien. 63p.	09-Sep-2020
51210904	Koenig, C. (2020) Derek Nexus Structural Activity Relationship Evaluation: Oxyfluorfen and Impurities. Project Number: 000106439. Unpublished study prepared by Adama Agan Limited. 185p.	09-Sep-2020
51336500	Adama Agan Limited (2020) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of Oxadiazon Technical. Transmittal of 6 Studies.	08-Dec-2020
51336501	Johnson, L. (2020) Oxadiazon Technical: Preliminary Analysis, Active Ingredient Only. Project Number: 53657, P809/AI. Unpublished study prepared by Product Safety Laboratories. 26p.	08-Dec-2020
51336502	Johnson, L. (2020) Oxadiazon Technical: Preliminary Analysis, Impurities Only. Project Number: 53658, P809/IMP. Unpublished study prepared by Product Safety Laboratories. 38p.	08-Dec-2020
51336503	Hines, D. (2020) Product Identity and Composition, Description of Materials used to Produce the Product, Description of Production Process, Discussion of Formation of Impurities, Preliminary Analysis, Certified Limits and Submittal of Samples for Oxadiazon. Unpublished study prepared by Makhteshim Agan of North America, Inc. 105p.	08-Dec-2020

51336504	Wo, C. (2020) Oxadiazon Technical: Physical and Chemical Characteristics: Color, Physical State, Odor, Stability to Normal and Elevated Temperatures, PH, UV/Visible Absorption, Melting Point, and Bulk Density. Project Number: 49768, P804/TGAI. Unpublished study prepared by Product Safety Laboratories. 50p.	08-Dec-2020
51336505	Johnson, L. (2020) Oxadiazon Technical: Accelerated Storage Stability and Corrosion Characteristics. Project Number: 49767, P802. Unpublished study prepared by Product Safety Laboratories. 34p.	08-Dec-2020
51336506	Koenig, C. (2020) Oxadiazon Technical: Waiver from Acute Toxicity Studies. Unpublished study prepared by Adama Makhteshim Limited. 7p.	08-Dec-2020
51464300	ADAMA Agricultural Solutions Ltd. (2021) Submission of Product Chemistry and Toxicity Data in Support of the Registration Review of the Fluometuron. Transmittal of 2 Studies.	08-Feb-2021
51464301	Koenig, C. (2020) Fluometuron 50 SC: Formulation Composition Comparison. Unpublished study prepared by Makhteshim Agan of North America, Inc. 14p.	08-Feb-2021
51464302	Kane, T. (2008) Fluometuron: Comparative In Vitro Dermal Absorption Study Using Human and Rat Skin. Project Number: AGM0330. Unpublished study prepared by Huntingdon Life Sciences, Limited. 66p.	08-Feb-2021
51530900	ADAMA Agan Limited (2021) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of Bromoxynil Octanoate Technical. Transmittal of 14 Studies.	08-Jul-2021
51530901	Hines, D. (2021) Product Identity and Composition, Description of Materials Used to Product the Product, Description of Production Process, Discussion of Formation of Impurities, Preliminary Analysis, Certified Limits, Submittal of Samples and Enforcement Analytical Method and for Bromoxynil Octanoate Technical. Unpublished study prepared by Makhteshim Agan of North America, Inc. 64p.	08-Jul-2021
51530902	Hines, D. (2021) Product Identity and Composition, Description of Materials Used to Product the Product, Description of Production Process, Discussion of Formation of Impurities, Preliminary Analysis, Certified Limits, Submittal of Samples and Enforcement Analytical Method and for Bromoxynil Octanoate Technical. Unpublished study prepared by Makhteshim Agan of North America, Inc. 103p.	08-Jul-2021
51530903	Bar, C. (2013) Determination of Sulphated Ash, Free Acidity and Material Insoluble in Xylene in Five Batches of Bromoxynil Octanoate. Project Number: S13/00238. Unpublished study prepared by Eurofins Agroscience Services EcoChem GmbH. 29p.	08-Jul-2021
51530904	Li, H. (2012) Preliminary Analysis of Bromoxynil Octanoate TGAI: Final Report. Project Number: NC/2011/087. Unpublished study prepared by Nutrichem Laboratory Company, Limited. 273p.	08-Jul-2021
51530905	Gorban, I. (2013) Bromoxynil Octanoate Technical Five Lots Analysis and Method Validation. Project Number: 90016289, 12/11/3. Unpublished study	08-Jul-2021

	prepared by Agan Chemical Manufacturers, Limited. 192p.	
51530906	Rao, D. (2011) Chemical and Physical Characterization of Bromoxynil Octanoate TGAI: Color, Physical State, Odor, Stability, Oxidation/Reduction, pH, UV-Vis, Melting Point, Density, Dissociation Constant, Partition Coefficient and Solubility: Final Report. Project Number: NC/2011/086. Unpublished study prepared by Nutrichem Laboratory Company, Limited. 90p.	08-Jul-2021
51530907	Hines, D. (2021) Waiver Report for Bromoxynil Octanoate Technical. Unpublished study prepared by Makhteshim Agan of North America, Inc. 6p.	08-Jul-2021
51530908	Gao, J. (2014) Determination of Storage Stability and Corrosion Characteristics of Bromoxynil Octanoate TGAI: Final Report. Project Number: NC/2013/023. Unpublished study prepared by Nutrichem Laboratory Company, Limited. 38p.	08-Jul-2021
51530909	Gohil, P. (2014) Acute Oral Toxicity Study (Up and Down Procedure) of "Bromoxynil Octanoate 95% TC" in Rats. Project Number: 13/36/001. Unpublished study prepared by SA-FORD (Sanctuary for Research and Development). 23p.	08-Jul-2021
51530910	Gohil, P. (2014) Acute Dermal Toxicity Study of "Bromoxynil Octanoate 95% TC" in Rats. Project Number: 13/36/002. Unpublished study prepared by SA-FORD (Sanctuary for Research and Development). 23p.	08-Jul-2021
51530911	Shegar, S. (2014) Acute Inhalation Toxicity Study of "Bromoxynil Octanoate 95% TC" in Rats. Project Number: 13/36/003. Unpublished study prepared by SA-FORD (Sanctuary for Research and Development). 34p.	08-Jul-2021
51530912	Gohil, P. (2014) Acute Dermal Irritation/Corrosion Study of "Bromoxynil Octanoate 95% TC" in Rabbits. Project Number: 13/36/004. Unpublished study prepared by SA-FORD (Sanctuary for Research and Development). 22p.	08-Jul-2021
51530913	Gohil, P. (2014) Acute Eye Irritation/Corrosion Study of "Bromoxynil Octanoate 95% TC" in Rabbits. Project Number: 13/36/005. Unpublished study prepared by SA-FORD (Sanctuary for Research and Development). 24p.	08-Jul-2021
51530914	Gohil, P. (2014) Skin Sensitization Maximization Study of "Bromoxynil Octanoate 95% TC" in Guinea Pigs. Project Number: 13/36/006. Unpublished study prepared by SA-FORD (Sanctuary for Research and Development). 34p.	08-Jul-2021
Total Rows: 834		